Neuroendocrine Tumors (NETs): New entries in Medicinal Plant Database by Pankaj Oudhia (September, 2018) Part-67

(Where there are two or three same references of one species then consider the first one as purified through long duration purification method, second as purified through medium duration method and third through short duration purification method.)

Compatible herbs for Paspalum scrobiculatum L., Woodfordia fruticosa (L.) Kurz and Medicinal Orchids based formulations

Purified (Shodhit) Aalius androgyna Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius assimilis Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius brevipes Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius ceratogynum Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius compressa Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius forcipata Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius lanceolata Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius macrantha Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius macrophylla Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius oblongifolia Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius pubescens Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius quadrangularis Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius retroversa Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius rhamnoides (Blume) Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius rigida Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius rostrata Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius spectabilis Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius stipitata Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius sumatrana Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius trinervia Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aapaca Metzdorff -- Just's Bot. Jahresber. 1885: 212, sphalm. 1888 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha L. -- Sp. Pl. 2: 1003. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 436. 1754 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha L. -- Genera Plantarum 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subgen. Acalypha L. -- Engler's Das Pflanzenreich Heft 85 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ser. Acalypha L. -- Engler's Das Pflanzenreich Heft 85 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sect. Acalypha L. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subser. Acalypha L. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subser. Acrandrae Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sect. Communes Pax & K.Hoffm. ex Cardiel, P.Muñoz & Muñoz Garm. -- Taxon 62(6): 1298. 2013 [20 Dec 2013]

Purified (Shodhit) Acalypha subgen. Euacalypha (Mull.Arg.) Pax -- Engler's Das Pflanzenreich Heft 85 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sect. Euacalypha Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ser. Oligogynae Pax -- Engler's Das Pflanzenreich Heft 85 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ser. Pantogynae-pleurogynae Pax -- Engler's Das Pflanzenreich Heft 85 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ser. Pleurostachyae Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha abingdonii Seberg -- Nordic J. Bot. 4(2): 178 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha abingdonii Seberg -- Nordic J. Bot. 4: 178, fig. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha abortiva Hochst. ex Baill. -- Étude Euphorb. 443. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha acapulcensis Fernald -- Proc. Amer. Acad. Arts 33: 87. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha acapulcensis Fernald -- Proc. Amer. Acad. Arts xxxiii. 87. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha accedens Müll.Arg. -- Linnaea 34: 35. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha accedens Müll.Arg. f. brachyandra (Baill.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 362. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha accedens Müll.Arg. var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 361. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha accedens Müll.Arg. var. viridis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 362. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha acmophylla Hemsl. -- J. Linn. Soc., Bot. xxvi. (1894) 436. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha acrogyna Pax -- Bot. Jahrb. Syst. 43(4): 323. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha acuminata Baill. -- Hist. pl. Madag., Atlas (1891) t. 188. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha acuminata Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 329. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha acuminata Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha adamsii B.L.Rob. -- Proc. Amer. Acad. Arts 38: 161. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha adenophora Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 175. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha adenostachya Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha adenotricha A.Rich. -- Tent. Fl. Abyss. 2: 248. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha amblyodonta Müll.Arg. var. gaudichaudii (Baill.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 366. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amblyodonta Müll.Arg. var. gaudichaudii (Baill.) Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amblyodonta Müll.Arg. var. hispida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 366. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amblyodonta Müll.Arg. var. repanda Müll.Arg. -- Fl. Bras. (Martius) 11(2): 366. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amblyodonta Müll.Arg. var. villosa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 366, t. 53. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amboynensis Benth. -- London J. Bot. 2: 233. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. -- Fl. Ind. iii. 676. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. f. circinata (Müll.Arg.) Fosberg -- Smithsonian Contr. Bot. 45: 11. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. var. grandis (Benth.) Fosberg -- Smithsonian Contr. Bot. 45: 8. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. var. heterotricha Fosberg -- Smithsonian Contr. Bot. 45: 9. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. var. palauensis Fosberg -- Smithsonian Contr. Bot. 45: 9. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. var. trukensis (Pax & Hoffmann) Fosberg -- Smithsonian Contr. Bot. 45: 10. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. var. velutina (Müll.Arg.) Fosberg -- Smithsonian Contr. Bot. 45: 10. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. subsp. wilkesiana (Müll.Arg.) Fosberg -- Smithsonian Contr. Bot. 45: 10. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amphigyne S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 467. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amphigyne S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 467. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amplexicaulis A.C.Sm. -- J. Arnold Arbor. xxxiii. 400 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ampliata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 138 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha amplifolia Rusby -- Descr. S. Amer. Pl. 46. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha anadenia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 33. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha anadenia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 33. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha andina Müll.Arg. -- Flora 55: 26. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha andringitrensis Leandri -- Notul. Syst. (Paris) 10: 277. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha anemioides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 94. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha anemioides Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha anemioides Kunth var. eglandulosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 886. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha anemioides Kunth var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 886. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha angatensis Blanco -- Fl. Filip. [F.M. Blanco] 750. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha angolensis Müll.Arg. -- J. Bot. 2: 335. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha angustata Sond. -- Linnaea 23: 115. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha angustifolia Sw. -- Prodr. [O. P. Swartz] 99. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha angustifolia Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha angustifolia Sw. var. genuina Müll.Arg. -- Linnaea 34: 22. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha annobonae Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 50 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha arciana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha arciana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 362. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha arcuata Urb. -- Repert. Spec. Nov. Regni Veg. 18: 188. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha arcuata Urb. -- Repert. Spec. Nov. Regni Veg. 18: 188. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha argentii Sagun & G.A.Levin -- Blumea 52(2): 351 (-353; fig. 1). 2007 [30 Oct 2007]

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Purified (Shodhit) Acalypha argomulleri Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 229. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha aristata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 93. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha aristata Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha aronioides Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 113 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha aronioides Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 113. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha arvensis Poepp. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 21. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha arvensis Poepp. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 3: 21. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha arvensis Poepp. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 881. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha arvensis Poepp. var. pavoniana (Müll.Arg.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha aspericocca Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 112. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha asterifolia Rusby -- Descr. S. Amer. Pl. 48. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha asterifolia Rusby -- Descr. S. Amer. Pl. 48 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha australis L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha australis var. velutina Honda -- Bot. Mag. (Tokyo) 45: 2. 1931 [Jan 1931] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha baenitzii Pax -- Repert. Spec. Nov. Regni Veg. 5: 227. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha bailloniana Müll.Arg. -- Linnaea 34: 44. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha balgooyi Sagun & G.A.Levin -- Blumea 52(2): 353 (-355; fig. 2). 2007 [30 Oct 2007]

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Purified (Shodhit) Acalypha baurii B.L.Rob. & Greenm. -- Amer. J. Sci. ser. 3, 50: 144. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha baurii B.L.Rob. & Greenm. -- Amer. J. Sci. ser. 3, 50: 144. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha benensis Rusby -- Bull. Torrey Bot. Club 1901, 304. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha benguelensis Müll.Arg. -- J. Bot. 2: 335. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bequaertii Staner -- Bull. Jard. Bot. État Bruxelles 15: 141. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha berteroana Müll.Arg. -- Linnaea 34: 33. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha berteroana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha betulifolia Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Acalypha betulina Sond. -- Linnaea 23: 116. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha betuloides Klotzsch ex Baill. -- Adansonia 5: 228. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha billbergiana Klotzsch -- Bot. Voy. Herald [Seemann] 3: 101. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha bisetosa Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bisetosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 879. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha boehmerioides Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 459. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha boinensis Leandri -- Notul. Syst. (Paris) 10: 268. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha boiviniana Baill. -- Recueil Observ. Bot. 1: 272. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha boliviensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha boliviensis Müll.Arg. -- Linnaea 34: 162. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bopiana Rusby -- Mem. New York Bot. Gard. 7: 287. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bopiana Rusby -- Mem. New York Bot. Gard. vii. 287 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha botteriana Müll.Arg. -- Linnaea 34: 46. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha botteriana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha botteriana var. genuina Müll.Arg. -- Linnaea 34: 163. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha botteriana Müll.Arg. var. pubescens Müll.Arg. -- Linnaea 34: 162. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brachiata Krauss -- Flora 28: 83, nomen. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brachyandra Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brachyandra Baill. -- Adansonia 5: 232. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brachyclada Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 862. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brachyclada Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brachystachya Hornem. -- Hort. Bot. Hafn. ii. 909. 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brachystachya Hornem. -- Cat. Hort. Hafn. 1; Willd. Enum. Hort. Berol. 992 (1809). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bracteata Miq. -- Fl. Ned. Ind. ii. 406. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Larrañaga -- Escritos Damaso Antonio Larranaga 1: 407. 1922 as Acalipha²Pub. Inst. Hist. Geog. Uruguay (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Larrañaga -- Escritos Damaso Antonio Larranaga i. 407 (1922) [Pub. Inst. Hist. Geog. Urug.]; cf. Gray Herb. Card Cat., Issue 123. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. -- Linnaea 34: 37. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. angustifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 117. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. asterotricha Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. brevipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 363. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. [infrasp.unranked] cordata (Müll.Arg.) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Larrañaga var. cordata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 363. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. cordata Müll.Arg. in Martius (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. [infrasp.unranked] cordata Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. glabrata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 364. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis var. longipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 363. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis var. maxima Müll.Arg. -- Fl. Bras. (Martius) 11(2): 364. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. mollis Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. obtusa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 363. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. f. obtusa Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. obtusa Müll.Arg. in Martius (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Larrañaga f. obtusa Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. psilophylla Müll.Arg. -- Linnaea 34: 38. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brevibracteata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 855. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brevicaulis Müll.Arg. -- Linnaea 34: 13. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brevicaulis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brevipes Raf. -- New Fl. [Rafinesque] i. 44. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brevipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 348. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brevipes Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brittonii Rusby -- Bull. Torrey Bot. Club 28: 303. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brittonii Rusby -- Bull. Torrey Bot. Club 1901, 303. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha buchenavii Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 27. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha buchtienii Pax -- Repert. Spec. Nov. Regni Veg. 5: 227. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha buchtienii Pax -- Repert. Spec. Nov. Regni Veg. 5: 227. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha buddlejifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 113. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha buddlejifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 113 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bullata Müll.Arg. -- Linnaea 34: 17. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bullata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha burquezii V.W.Steinm. & Felger -- Aliso 16: 11, fig. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha burquezii V.W.Steinm. & Felger -- Aliso 16(1): 11. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bussei Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1056. 1913 [Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha caeciliae Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 29 (1924); Euphorb.-Addit. vii. 204 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha caeciliae Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 29; xvii: 204. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha californica Benth. -- Bot. Voy. Sulphur [Bentham] 51. 1844 [16 Aug 1844] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha callosa Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha callosa Benth. -- Pl. Hartw. [Bentham] 252. 1846 [May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha calyciformis Wight ex Wall. -- Numer. List [Wallich] n. 7786. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha campylostyla Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 84 (1924). in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cancana Müll.Arg. -- Flora 47: 438. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cancana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha canescens Wall. -- Numer. List [Wallich] n. 7785. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capensis D.Dietr. -- Syn. Pl. [D. Dietrich] v. 378, sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha caperonioides Baill. -- Adansonia 3: 157. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capillaris Rusby -- Mem. Torrey Bot. Club 4: 257. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capillaris Rusby -- Mem. Torrey Bot. Club iv. (1895) 257. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capillipes Müll.Arg. -- Linnaea 34: 40. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capillipes Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capitata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 525. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capitata Wall. -- Numer. List [Wallich] n. 7783, A, B. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha cardiophylla Merr. var. ponapensis (Kaneh. & Hatus.) Fosberg -- Smithsonian Contr. Bot. 45: 11. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha caroliniana Elliott (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha caroliniana Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 645. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha caroliniana Blanco -- Fl. Filip. [F.M. Blanco] 748. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha carpinifolia Poir. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Acalypha carpinifolia Poepp. ex Baill. -- Étude Euphorb. 442. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha carpinifolia Poir. var. domingensis (Spreng.) Müll.Arg. -- Linnaea 34: 22. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha carthagenensis Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha castroviejoi Cardiel -- Brittonia 46: 205 fig. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

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Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha chamaedrifolia (Lam.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 879. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha cincta Müll.Arg. -- Linnaea 34: 20. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha cinerea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 102. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cinerea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 102 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cinnamomifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 142 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cinnamomifolia Pax & K.Hoffm. var. induta Airy Shaw -- Kew Bull., Addit. Ser. 8: 15. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha circinnata A.Gray ex Seem. -- List Vit. Pl. 11. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha claoxyloides Hutch. -- Bull. Misc. Inform. Kew 1918(6): 205. [28 Aug 1918] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha claussenii Baill. -- Adansonia 5: 226. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha clutioides Radcl.-Sm. -- Kew Bull. 28(2): 287. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha codonocalyx Baill. -- Recueil Observ. Bot. 1: 271. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha coleispica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 27 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha coleispica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 27. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha collina Hayne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 417, in syn. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha colombiana Cardiel -- Anales Jard. Bot. Madrid 48(1): 21, fig. 4. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha colombiana Cardiel -- Anales Jard. Bot. Madrid 48(1): 21. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha colorata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 879. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha commersoniana Baill. -- Recueil Observ. Bot. 1: 267. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. -- Linnaea 34: 23. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. agrestis Chodat -- Bull. Herb. Boissier ser. 2, 1: 397. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. subsp. apicalis (N.E.Br.) Cardiel & P.Muñoz -- Taxon 62(6): 1299. 2013 [20 Dec 2013]

Purified (Shodhit) Acalypha communis Müll.Arg. var. brevipes Müll.Arg. -- Linnaea 34: 24. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. brevipetiolata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 605. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. f. decumbens Müll.Arg. -- Linnaea 34: 24. 1865 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. f. grandifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 605. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 605. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis f. hirsutissima Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 605. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. hirta (Spreng.) Müll.Arg. -- Linnaea 34: 24. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. hirtiformis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 39. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. intermedia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 350. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. f. longipetiolata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 604. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis var. obscura Müll.Arg. -- Fl. Bras. (Martius) 11(2): 350. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis var. pallida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 349. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. subsp. paraguariensis (Chodat & Hassl.) Cardiel & P.Muñoz -- Taxon 62(6): 1300. 2013 [20 Dec 2013]

Purified (Shodhit) Acalypha communis var. puberula Müll.Arg. -- Linnaea 34: 24. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. salicifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 39. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. saltensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 39. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. subsp. saltensis (Pax & K.Hoffm.) Cardiel & P.Muñoz -- Taxon 62(6): 1300. 2013 [20 Dec 2013]

Purified (Shodhit) Acalypha communis Müll.Arg. var. tomentella Müll.Arg. -- Linnaea 34: 24. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. tomentosa Müll.Arg. -- Linnaea 34: 24. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. subsp. tracheliifolia (Pax & K.Hoffm.) Cardiel & P.Muñoz -- Taxon 62(6): 1300. 2013 [20 Dec 2013]

Purified (Shodhit) Acalypha comonduana Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 222. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha comonduana Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 222. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha comorensis Pax -- Bot. Jahrb. Syst. 19(1): 95. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha compacta hort. ex C.T.White -- Gard. Chron. 1933, Ser. III. xciv. 343. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha compacta C.T.White -- The Gardiners' Chronicle ser. 3, 94 1933 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha concinna Airy Shaw -- Kew Bull. 33(1): 74. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha conferta Roxb. -- Fl. Ind. iii 677. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha confertiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 53. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha confertiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 53 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha consimilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 807. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha conspicua Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 832. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha conspicua Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha contermina Müll.Arg. -- Linnaea 34: 46. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha contermina Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha controversa K.Schum. -- Just's Bot. Jahresber. 26(1): 348. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha controversa (Kuntze) K.Schum. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha controversa K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 348. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha corchorifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 524. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha corchorifolia Vahl ex Baill. -- Étude Euphorb. 443. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha corchorifolia A.Rich. -- in Sagra, Hist. Cuba iii. 203. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordata Drege ex Baill. -- Adansonia 3: 158. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordata Thunb. -- Prodr. Pl. Cap. 2: 117. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 97. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordifolia Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordifolia Andersson -- Galapagos Veg. 103. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordifolia Hook.f. -- Trans. Linn. Soc. London 20: 186. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordifolia Hook.f. -- Trans. Linn. Soc. London 20(2): 186. 1847 [1851 publ. 11 Dec 1847] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordifolia var. polydenia Müll.Arg. -- Abh. Königl. Ges. Wiss. Göttingen 24: 60. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordobensis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 97. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordobensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordobensis Müll.Arg. var. rotundata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 59. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordoviensis Müll.Arg. -- J. Bot. 12: 228. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha corensis Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha coriifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 63. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha coriifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 63 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha coryloides Rose -- Contr. U.S. Natl. Herb. 1: 357. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha coryloides Rose -- Contr. U.S. Natl. Herb. i. 357 (1895). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha costaricensis (Kuntze) Knobl. ex Pax & K.Hoffm. -- Pflanzenr. IV, 147, XVI: 16. 1924

Purified (Shodhit) Acalypha crassa Meisn. ex Krauss -- Flora 28: 83. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha crenata Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 245. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha crenulata Raf. -- New Fl. [Rafinesque] i. 44. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha × cristata Radcl.-Sm. -- Kew Bull. 44(3): 443. 1989 [24 Oct 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha crockeri Fosberg -- Lloydia 1940, 3: 114. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha crotonoides Pax -- Bot. Jahrb. Syst. 19(1): 97. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cubensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 225. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cubensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 225. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cucullata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 683. 1816 [14 Dec 1816] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cuneata -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 3: 22. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cuneata Poepp. & Endl. -- Nov. Gen. iii. 22. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cuneata var. genuina Müll.Arg. -- Linnaea 34: 14. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cuneata var. obovata (Benth.) Müll.Arg. -- Linnaea 34: 14. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cunninghamii Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cunninghamii Müll.Arg. -- Linnaea 34: 35. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cuprea Herzog -- Repert. Spec. Nov. Regni Veg. 7: 60. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cuprea Herzog -- Repert. Spec. Nov. Regni Veg. 7: 60. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cupricola Robyns ex G.A.Levin -- Syst. Bot. 32(3): 578 (-582; fig. 2). 2007 [28 Aug 2007]

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Purified (Shodhit) Acalypha cuspidata Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 63, t. 243. 1797 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha distans Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha distans Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 820. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha divaricata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha divaricata Baill. -- Adansonia 5: 234. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha divaricata Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha divaricata Müll.Arg. -- Linnaea 34: 34. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha divaricata Raf. -- New. Fl. Am. i. 44. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 63, t. 244. 1797 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha diversifolia var. caloneura Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 108. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 854. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia Jacq. var. leptostachya (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 854. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia Jacq. var. leptostachya (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia Jacq. var. popayanensis (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia Jacq. var. popayanensis (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 853. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia Jacq. var. squarrosa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 358. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha domingensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 880. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha domingensis Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha douilleana Rusby -- Mem. New York Bot. Gard. vii. 285 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha douilleana Rusby -- Mem. New York Bot. Gard. 7: 285. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dregei Gand. -- Bull. Soc. Bot. France 60: 27. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dumetorum Müll.Arg. -- J. Bot. 2: 334. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dupraeana Baill. -- Adansonia 5: 229. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dupraeana var. arciana Baill. -- Adansonia 5: 230. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dupraeana var. gaudichaudi Baill. -- Adansonia 5: 230. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dupraeana var. hilarii Baill. -- Adansonia 5: 230. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dupraeana var. sylvicola Baill. -- Adansonia 5: 230. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha echinata Raf. -- New. Fl. Am. i. 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha echinus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 20 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ecklonii Baill. -- Adansonia 3: 158. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ecuadorica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 68 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ecuadorica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 68. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eggersii Pax -- Bot. Jahrb. Syst. 26(5): 505. 1899 [18 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha ehretiifolia Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 27 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha elegantula Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 246. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha elizabethae R.A.Howard -- Phytologia 61: 1. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha elliptica Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha elliptica Sw. -- Prodr. [O. P. Swartz] 99. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha elskensii De Wild. -- Pl. Bequaert. 3(4): 488. 1926 [Aug 1926] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha engleri Pax -- Bot. Jahrb. Syst. 34(3): 372. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

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Purified (Shodhit) Acalypha entumenica Prain -- Bull. Misc. Inform. Kew 1913(1): 22. [24 Feb 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha erecta Paul G.Wilson -- Kew Bull. 13(1): 170. 1958 [20 May 1958] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha eremorum Müll.Arg. -- Flora 47: 440. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eremorum Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eremorum var. capillipeda Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eremorum var. eremorum Mull.Arg. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eremorum var. sessilis Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha eriophylloides S.Moore -- J. Bot. 57: 250. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha erythrostachya Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha flabellifera Rusby -- Mem. Torrey Bot. Club vi. 119. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha flaccida Hook.f. -- Trans. Linn. Soc. London 20: 186. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha flaccida Hook.f. -- Trans. Linn. Soc. London 20(2): 186. 1847 [1851 publ. 11 Dec 1847] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha flagellata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 417. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha flagellata Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 417. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha flavescens S.Watson -- Proc. Amer. Acad. Arts 26: 149. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha flavescens S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 149. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha flexuosa Wight ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 9. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha floresensis Sagun & G.A.Levin -- Blumea 52(2): 356 (-357; fig. 3). 2007 [30 Oct 2007]

Purified (Shodhit) Acalypha floribunda B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 417, in syn. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha foliosa Rusby -- Bull. New York Bot. Gard. iv. 443 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha foliosa Rusby -- Bull. New York Bot. Gard. 4: 443. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha forbesii S.Moore -- J. Bot. 52: 336. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha formosa Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 267. 1911 [20 Jun 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha forsteriana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 807. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fournieri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fournieri Müll.Arg. -- Linnaea 34: 162. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fragilis Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 41: 226. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fragilis Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 41: 226. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha frederici Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha frederici Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 828. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha friesii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 50 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha friesii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 50. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fruticosa Forssk. -- Fl. Aegypt.-Arab. 161. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fruticosa Forssk. var. eglandulosa Radcl.-Sm. -- Kew Bull. 28(2): 288. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fruticulosa Raf. -- Fl. Ludov. 112. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fruticulosa Raf. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fryeri Hutch. -- Bull. Misc. Inform. Kew 1918(6): 206. [28 Aug 1918] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fulva I.M.Johnst. -- Contr. Gray Herb. 75: 29. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha fuscescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 821. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gagnepainii Merr. -- J. Arnold Arbor. 1938, xix. 39. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gagnepainii Leandri -- Notul. Syst. (Paris) 10: 274. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha garnieri Standl. & L.O.Williams -- Ceiba 1: 147. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha garnieri Standl. & L.O.Williams -- Ceiba i. 147 (1950). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gaumeri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 173 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gaumeri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 173. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gemina Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 880. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gentlei Atha -- Brittonia 60(2): 185 (-189; fig. 1, map). 2008 [15 Jul 2008]

Purified (Shodhit) Acalypha gentryi Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 34. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gentryi Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 34. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gibsonii (J.Graham) M.R.Almeida -- Fl. Maharashtra 4B: 282. 2003

Purified (Shodhit) Acalypha gigantesca McVaugh -- Contr. Univ. Michigan Herb. 20: 175 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gigantesca McVaugh -- Contr. Univ. Michigan Herb. 20: 175. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gillmanii Radcl.-Sm. -- Kew Bull. 30(4): 675. 1976 [1975 publ. 7 Apr 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha giraldii Pax ex Diels -- Bot. Jahrb. Syst. 29(3-4): 429. 1900 [4 Dec 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glabrata Thunb. -- Prodr. Pl. Cap. 2: 117. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glabrata Vahl ex A.Juss. -- Euphorb. Gen. 105. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha havanensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha hederacea Torr. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 885. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha infesta -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 3: 22. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha infesta Poepp. & Endl. -- Nov. Gen. iii. 22. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha infestans Müll.Arg. -- Linnaea 34: 23. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha infestans var. rotundifolia (Baill.) Müll.Arg. -- Linnaea 34: 23. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha infestans var. stenoloba Müll.Arg. -- Linnaea 34: 23. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha inselbergensis Cardiel & I.Montero -- Phytotaxa 356(2): 162. 2018 [14 Jun 2018] [epublished]

Purified (Shodhit) Acalypha insulana Müll.Arg. -- Flora 47: 439. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha insulana Müll.Arg. var. anisodonta (Müll.Arg.) Govaerts -- World Checkl. & Bibliogr. Purified (Shodhit) 1: 68 (2000):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha insulana Müll.Arg. var. flavicans Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 818. 1866

Purified (Shodhit) Acalypha integrifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 530. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha integrifolia Willd. var. crateriana Coode -- Kew Bull. 34(1): 44. 1979 [9 Nov 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha integrifolia Willd. var. gracilipes (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 850. 1866

Purified (Shodhit) Acalypha integrifolia Willd. var. longifolia (Müll.Arg.) Coode -- Kew Bull. 34(1): 41. 1979 [9 Nov 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha integrifolia Willd. subsp. marginata (Poir.) Coode -- Kew Bull. 34(1): 42. 1979 [9 Nov 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha integrifolia Willd. subsp. panduriformis Coode -- Kew Bull. 34(1): 42. 1979 [9 Nov 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha integrifolia Willd. var. parvifolia (Baill. ex Müll.Arg.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147; 16: 106. 1924

Purified (Shodhit) Acalypha integrifolia Willd. var. saltuum Coode -- Kew Bull. 34(1): 43. 1979 [9 Nov 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha intermedia De Wild. -- Pl. Bequaert. iii. 490 (1926). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha interrupta Schltdl. -- Linnaea 7: 386. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha irazuensis Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha irazuensis Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha jamaicensis Raf. -- New Fl. [Rafinesque] 46. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha jamaicensis Britton -- Bull. Torrey Bot. Club 1912, xxxix. 7. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha jamaicensis Britton -- Bull. Torrey Bot. Club 39: 7. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha japonica Houtt. ex Steud. -- Nomencl. Bot. [Steudel] 4. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha jardini Müll.Arg. -- Linnaea 34: 36. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha jerzedowskii Calderón -- Acta Ci. Potos. 7(4): 312 (1978). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha johnstonii Pax -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 283. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha jubifera Rusby -- Descr. S. Amer. Pl. 48. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha jubifera Rusby -- Descr. S. Amer. Pl. 48 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha juliflora Pax -- Bot. Jahrb. Syst. 19(1): 95. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha juruana Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 78. 1908 [10 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha juruana Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 78. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha karsteniana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 19 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha karsteniana Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147, XVI (Heft 85): 19. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha karwinskii Müll.Arg. -- Flora 55: 41. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha katharinae Pax -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 63. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha katharinae Pax -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 63 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha kerrii Craib -- Bull. Misc. Inform. Kew 1911(10): 465. [20 Dec 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha kilimandscharica Volkens ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 130 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha klotzschiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 857. 1866 [late Aug 1866] : a sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha klotzschii Baill. -- Adansonia 5: 231. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha klotzschii Baill. -- Adansonia 5: 231 (-232). 1865 [Sep 1864-Aug 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha × koraensis Radcl.-Sm. -- Kew Bull. 41(2): 451. 1986 [22 Jul 1986] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha kotoensis Hayata -- Icon. Pl. Formosan. 9: 99. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha kraussiana Buching. ex Krauss -- Flora 28: 84. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lacei Hutch. -- Bull. Misc. Inform. Kew 1914(10): 381. [31 Dec 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha laevifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 853. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha laevigata Sw. -- Prodr. [O. P. Swartz] 99. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha laevigata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 527. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha laevigata Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lagascana Müll.Arg. -- Flora 55: 27. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lagoensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lagoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 367. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lagoensis Müll.Arg. var. grandifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 604. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lagopus McVaugh -- Contr. Univ. Michigan Herb. 20: 176 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lagopus McVaugh -- Contr. Univ. Michigan Herb. 20: 176. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lamiifolia Scheele -- Linnaea 25: 587. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lanceolata Willd. -- Sp. Pl. 4: 1805 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lanceolata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 524. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lanceolata Wall. -- Numer. List [Wallich] n. 7789. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lanceolata Wall. var. glandulosa (Müll.Arg.) Radcl.-Sm. -- Kew Bull. 44(3): 444. 1989 [24 Oct 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lancetillae Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 312. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lancetillae Standl. -- in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iv. 312 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha langiana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha langiana Müll.Arg. -- Linnaea 34: 159. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha langiana Müll.Arg. var. vigens McVaugh -- Contr. Univ. Michigan Herb. 20: 179. 1995 319 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha langiana Müll.Arg. var. vigens McVaugh -- Contr. Univ. Michigan Herb. 20: 179 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha languida Müll.Arg. -- Linnaea 34: 29. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha languida E.Mey. & Sond. -- Linnaea 23: 116. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lantanifolia Bojer -- Hortus Maurit. 286. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha latifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 817. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha laxiflora Müll.Arg. -- Linnaea 34: 18. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha laxiflora Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lechleri Britton -- Bull. Torrey Bot. Club 28: 304. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lechleri Rusby -- Bull. Torrey Bot. Club 1901, 304. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lehmanniana Pax -- Bot. Jahrb. Syst. 26(5): 505. 1899 [18 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lehmanniana Engl. -- Bot. Jahrb. Syst. 26(5): 505. 1899 [18 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leicesterfieldiensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 477. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leicesterfieldiensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 477. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leonensis Benth. -- Niger Fl. [W. J. Hooker]. 504. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leonii Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1895) 1197. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lepidopagensis Leandri -- Notul. Syst. (Paris) 10: 280, sp. nov. ad int. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lepinei Müll.Arg. -- Linnaea 34: 14. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lepostachya Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 96. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptoclada Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptoclada Benth. -- Bot. Voy. Sulph. 164. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptomyura Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1892) 1004. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptopoda Müll.Arg. -- Linnaea 34: 39. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptopoda Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptopoda Müll.Arg. var. glabrescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 824. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptopoda Müll.Arg. var. mollis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 824. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptorhachis Müll.Arg. -- Linnaea 34: 7. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptorhachis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptostachya Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 97. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptostachya A.Rich. -- Hist. Fis. Cuba 11: 205. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptostachya Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 97. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptostachya f. diversifolia (Jacq.) Müll.Arg. -- Linnaea 34: 35. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptostachya var. genuina Müll.Arg. -- Linnaea 34: 34. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Acalypha leptostachya var. popayanensis (Kunth) Müll.Arg. -- Linnaea 34: 34. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha liebmanniana Müll.Arg. -- Linnaea 34: 161. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha liebmannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 829. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha liebmannii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lignosa Brandegee -- Univ. Calif. Publ. Bot. 6: 184. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha lindeniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 827. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lindeniana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lindheimeri Müll.Arg. -- Linnaea 34: 47. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lindheimeri Müll.Arg. -- Linnaea 34: 47. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha linearifolia Leandri -- Notul. Syst. (Paris) 10: 275, sp. nov. ad int. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Acalypha longe-acuminata Hayata -- Icon. Pl. Formosan. 9: 100. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha longestipularis Müll.Arg. -- Linnaea 34: 51. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha longestipularis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrosperma Müll.Arg. -- Linnaea 34: 18. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 63, t. 245. 1797 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 63, t. 245. 1797 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. [infrasp.unranked] androgyna Müll.Arg. -- Linnaea 34: 11. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. genuina Müll.Arg. -- Linnaea 34: 11. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. hirsutissima (Willd.) Müll.Arg. -- Linnaea 34: 11. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. macrophylla (Kunth) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 345. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. f. macrophylla (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 810. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. f. macrophylla (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. macrophylla (Kunth) Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. puberula Müll.Arg. -- Linnaea 34: 11. 1865 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. sidifolia (Kunth) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. sidifolia (Kunth) Müll.Arg. -- Linnaea 34: 11. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. tristis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 345. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. tristis Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. f. tristis Müll.Arg. -- Linnaea 34: 12. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachyoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 809. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachyoides Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachyos Poir. -- Encycl. [J. Lamarck & al.] 6(1): 208. 1804 [2 Oct 1804] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachyos Poir. -- Encycl. [J. Lamarck & al.] 6(1): 208. 1804 [2 Oct 1804] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macularis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 138. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macularis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 138 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha madagascariensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 162 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha madreporica Baill. -- Hist. pl. Madag., Atlas (1891) t. 186; et in Bull. Soc. Linn. Par. ii. (1895)1181. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha maestrensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 224. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha maestrensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 224. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mairei C.K.Schneid. -- Pl. Wilson. (Sargent) 3(2): 301, in obs. 1916 [31 Aug 1916] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mairei C.K.Schneid. f. schneideriana (Pax & K.Hoffm.) W.T.Wang -- Vasc. Pl. Hengduan Mount. 1: 1057 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha major Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha major Baill. -- Adansonia 5: 236. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha malabarica Müll.Arg. -- Linnaea 34: 42. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha × malawiensis Radcl.-Sm. -- Kew Bull. 44(3): 444. 1989 [24 Oct 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mandonii Müll.Arg. -- Linnaea 34: 162. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mandonii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha manniana Müll.Arg. -- Flora 47: 441. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mapirensis Pax -- in Buchtien, Contrib. Fl. Boliv. 135 (1910), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mapirensis Pax -- Repert. Spec. Nov. Regni Veg. 7: 110. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mapirensis Pax var. pubescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 65. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mapirensis Pax var. scabra Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 65. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mappa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 526. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha marginata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 879. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha marissima M.G.Gilbert -- Kew Bull. 42(2): 360. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha martiana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha martiana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 359. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha matsudae Hayata -- Icon. Pl. Formosan. 9: 100. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha matudae Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 10 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha matudae Lundell -- Contr. Univ. Michigan Herb. no. 4: 10. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha medibracteata Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 477. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha melochiifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 821. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha melochiifolia Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha membranacea A.Rich. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha membranacea A.Rich. -- Hist. Fis. Cuba 11: 204. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mentiens Gand. -- Bull. Soc. Bot. France 60: 27. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mexicana Müll.Arg. -- Linnaea 34: 41. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mexicana Müll.Arg. -- Linnaea 34: 41. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha meyeri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 165 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha michoacanensis Sessé & Moc. -- Fl. Mexic., ed. 2 221. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Acalypha michoacanensis Sessé & Moc. -- Fl. Mexic., ed. 2 221. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha micrantha Benth. -- Niger Fl. [W. J. Hooker]. 505. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha microcephala Müll.Arg. -- Linnaea 34: 160. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha microgyne Poepp. & Endl. -- Nov. Gen. iii. 21. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha microphylla Klotzsch -- Bot. Voy. Herald [Seemann] 7-8: 278. 1856 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Acalypha microphylla Klotzsch var. interior McVaugh -- Contr. Univ. Michigan Herb. 20: 183 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha microstachya Benth. -- Pl. Hartw. [Bentham] 71. 1840 [Mar 1840] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mildbraediana Pax -- Bot. Jahrb. Syst. 43(4): 323. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha minahassae Koord. -- Meded. Lands Plantentuin 19: 624. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha minima H.Keng -- Taiwania 6, 32 (1955). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha moggii Compton -- J. S. African Bot. 41(1): 48. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mogotensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 226. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mogotensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 226. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mollis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 94. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mollis Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mollis Kunth var. polystachya Müll.Arg. -- Linnaea 34: 19. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Acalypha mollissima Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 64 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mollissima Rusby ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 68 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha monococca (Engelm. ex A.Gray) Lill.W.Mill. & Gandhi -- Sida 13(1): 123. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha monococca Engelm. ex A.Gray -- Man. Bot. N. U. St. 390. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha monostachya Benth. -- Pl. Hartw. [Bentham] 15. 1839 [May 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha monostachya Cav. -- Anales Hist. Nat. 2: 138 (t. 21, fig. 3). 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha monostachya Cav. -- in Anal. Hist. Nat. Madr. ii. (1800) 138. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha montevidensis Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 39 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha muelleriana Urb. -- Symb. Antill. (Urban). 1(2): 338. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha muelleriana Urb. -- Symb. Antill. (Urban). 1(2): 338. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multicaulis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multicaulis Müll.Arg. -- Linnaea 34: 53. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multicaulis var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 354. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multicaulis var. glabrescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 88. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multicaulis var. tenuispica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 88. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multicaulis var. tomentella Müll.Arg. -- Fl. Bras. (Martius) 11(2): 354. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multifida N.E.Br. -- Bull. Misc. Inform. Kew 1921(8): 296. [24 Nov 1921] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multiflora (Standl.) Radcl.-Sm. -- Kew Bull. 31(2): 226. 1976 [11 Aug 1976] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multiflora (Standl.) Radcl.-Sm. -- Kew Bull. 31(2): 226. 1976 [11 Aug 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multipartita Moench -- Suppl. Meth. (Moench) 122. 1802 [2 May 1802] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha muralis Zipp. ex Span. -- Linnaea 15: 350, nomen. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha muricata Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 17 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha mutisii Cardiel -- Anales Jard. Bot. Madrid 48(1): 17, figs. 1, 2, 3. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Acalypha mutisii Cardiel -- Anales Jard. Bot. Madrid 48(1): 17. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nana Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 176. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha neeana Cardiel & P.Muñoz -- Brittonia 64(4): 363. 2012 [1 Dec 2012]

Purified (Shodhit) Acalypha nematorhachis K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 402. 1900 [1901 publ. Nov 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nemorum Müll.Arg. -- Linnaea 34: 38. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nemorum Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha neocaledonica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 812. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha neogranatensis Müll.Arg. -- Linnaea 34: 15. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha neomexicana Müll.Arg. -- Linnaea 34: 19. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha neomexicana Müll.Arg. var. jaliscana McVaugh -- Contr. Univ. Michigan Herb. 20: 186. 1995 319 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha neptunica Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 26. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha neptunica Müll.Arg. var. pubescens (Pax) Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1): 908. 1912

Purified (Shodhit) Acalypha nervulosa Airy Shaw -- Kew Bull. 20(3): 407. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nicaraguensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 54. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Acalypha nigritiana Müll.Arg. -- Flora 47: 440. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nitschkeana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 88 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha noronhae Ridl. -- J. Linn. Soc., Bot. xxvii. (1890) 59. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha novoguineensis Warb. -- Bot. Jahrb. Syst. 13(3-4): 359. 1891 [20 Mar 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nubicola McVaugh -- Brittonia 13: 150, fig. 2. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha nyasica Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 894. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oblancifolia Lundell -- Wrightia 5(7): 243. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha obovata Benth. -- Bot. Voy. Sulph. 163. t. 53. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha obscura Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha obscura Müll.Arg. -- Linnaea 34: 163. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha obtusa Thunb. -- Fl. Cap. (Thunberg, ed. 2) 546. 1823 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha obtusata Spreng. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 10 [Adenocline, sp.]. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha obtusifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 147 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha obtusifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 147. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ocymoides Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ocymoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 93. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha odorata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 696 sphalm. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oligantha Müll.Arg. -- Linnaea 34: 159. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oligantha Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oligodonta Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oligodonta Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 831. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha omissa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 111 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha omissa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 111. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oreopola Greenm. -- Proc. Amer. Acad. Arts xxxix. 82. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oreopola Greenm. -- Proc. Amer. Acad. Arts 39: 82. 1903 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ornata Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 247. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ostryifolia Riddell -- Syn. Fl. West. States 33. 1835 [Jan-Apr 1835] (as "ostryafolia") ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ostryifolia Riddell ex J.M.Coult. -- Mem. Torrey Bot. Club 5(Sig. 14): 213. 1894 [14 Jun 1894] (as "ostryaefolia")

Purified (Shodhit) Acalypha ovalifolia Baill. -- Recueil Observ. Bot. 1: 269. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ovata Riddell -- New Orleans Med. Surg. J. 9: 613. 1853

Purified (Shodhit) Acalypha ovata Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 23. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ovata Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 23. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oweniae Harv. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 78 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oxyodonta Müll.Arg. -- Fl. Bras. (Martius) 11(2): 367. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oxyodonta Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha padifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 97. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha padifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 97. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pallescens Urb. -- Repert. Spec. Nov. Regni Veg. 28: 224. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pallescens Urb. -- Repert. Spec. Nov. Regni Veg. 28: 224. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha palmeri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 157 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha palmeri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 157. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha panamensis Klotzsch -- Bot. Voy. Herald [Seemann] 3: 101. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pancheriana Baill. -- Adansonia 2: 225. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paniculata Miq. -- Fl. Ned. Ind. i. II. 406. (1859). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha papillosa Rose -- Contr. U.S. Natl. Herb. 1: 358. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha papillosa Rose -- Contr. U.S. Natl. Herb. i. 358 (1895). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 606. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 606. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvifolia Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvifolia Müll.Arg. -- Linnaea 34: 161. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula Hook.f. -- Trans. Linn. Soc. London 20(2): 185. 1847 [1851 publ. 11 Dec 1847] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha parvula f. chathamensis (B.L.Rob.) G.L.Webster -- Madroño 20: 263. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha parvula Hook.f. var. chathamensis (B.L.Rob.) G.L.Webster -- Madroño 20: 363. 1970

Purified (Shodhit) Acalypha parvula var. cordifolia (Hook.f.) Müll.Arg. -- Linnaea 34: 47. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula var. flaccida (Hook.f.) Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula var. genuina Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula var. reniformis (Hook.f.) Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula f. sericea (Andersson) Müll.Arg. -- Linnaea 34: 47. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula var. strobilifera (Hook.f.) Müll.Arg. -- Linnaea 34: 47. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula f. velutina (Hook.f.) Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pastoris DC. ex Willd. -- Enum. Pl. [Willdenow] 2: 993. 1809 [Jun 1809] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pastoris Schrank -- in Denkschr. Bayer. Ges. ii. (1822) 39. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha patens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 847. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pauciflora Hornem. -- Hort. Bot. Hafn. ii. 909. 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pauciflora Hornem. -- Cat. Hort. Hafn. 1; Willd. Enum. Hort. Berol. 992 (1809). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paucifolia Baker & Hutch. -- Bull. Misc. Inform. Kew 1911(5): 230. [10 Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paupercula Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 24. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paupercula Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 24. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pavoniana Müll.Arg. -- Linnaea 34: 50. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pavoniana Müll.Arg. -- Linnaea 34: 50. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paxiana Dinter ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 169(1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paxii J.B.Palacký -- Cat. Pl. Madagasc. 2: 25 (1907), nom. nov:. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha peckoltii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 365. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha peckoltii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pedemontana Cardiel & I.Montero -- Phytotaxa 356(2): 163. 2018 [14 Jun 2018] [epublished]

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Purified (Shodhit) Acalypha pedunculata Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 43 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pendula C.Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. 1: 176. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pendula Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 176. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha perrieri Leandri -- Notul. Syst. (Paris) 10: 273. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha persimilis Müll.Arg. -- Linnaea 34: 25. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha persimilis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha persimilis var. corchorifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 842. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha persimilis var. scabra Müll.Arg. -- Linnaea 34: 26. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha peruviana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha peruviana Müll.Arg. -- Linnaea 34: 17. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha petiolaris Sond. -- Linnaea 23: 117. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha philippinensis Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 152 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha phleoides Cav. -- in Anal. Hist. Nat. Madr. ii. (1800) 139. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha phleoides Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 199. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha phleoides Cav. f. dioica McVaugh -- Brittonia 13: 151. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha phleoides Cav. var. genuina Müll.Arg. -- Linnaea 34: 46. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha phleoides var. hirta (Cav.) Müll.Arg. -- Linnaea 34: 46. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha phyllonomifolia Airy Shaw -- Kew Bull. 20(3): 406. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pilifera Klotzsch ex Baill. -- Adansonia 5: 226. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pilocardia Gilli -- Feddes Repert. 92: 678. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha pilosa Cav. -- in Anal. Nat. Hist. Madr. ii. (1800) 136. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pilosa Cav. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000

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Purified (Shodhit) Acalypha piperoides Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 145 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pippenii McVaugh -- Brittonia 13: 152, fig. 3. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha platyodonta Urb. -- Ark. Bot. 17, no. 7: 38. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha pruinosa Urb. -- Symb. Antill. (Urban). 5(3): 388. 1908 [20 May 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha pubiflora subsp. australica Radcl.-Sm. -- Kew Bulletin 45(4) 1990 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha pubiflora subsp. pubiflora Baill. -- Kew Bulletin 45(4) 1990 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha purpurascens Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha pygmaea A.Rich. in Sagra (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha racemosa Wall. ex Baill. -- Étude Euphorb. 443. 1858 ; nom. inval.

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Purified (Shodhit) Acalypha radicans Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha radicans Müll.Arg. var. genuina Müll.Arg. -- Linnaea 34: 52. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha radicans Müll.Arg. var. geraniifolia Müll.Arg. -- Linnaea 34: 52. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha reflexa Müll.Arg. -- Linnaea 34: 33. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Acalypha repanda Müll.Arg. var. denudata (Müll.Arg.) A.C.Sm. -- J. Arnold Arbor. 33: 399. 1952

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Purified (Shodhit) Acalypha reptans var. brevipes Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha reticulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 851. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha reticulata Müll.Arg. f. lamiana Leandri -- Notul. Syst. (Paris) 10: 263. 1942

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Purified (Shodhit) Acalypha rhombifolia Schltdl. -- Linnaea 7: 382. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rhombifolia Baill. -- Adansonia 5: 230. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rhomboidea Raf. -- New Fl. [Rafinesque] i. 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rhomboidea Raf. -- New Fl. [Rafinesque] 1: 45. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rhomboidea Raf. var. deamii (Weath.) Weath. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha richardiana Baill. -- Recueil Observ. Bot. 1: 268. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha riedeliana Baill. -- Adansonia 5: 231. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha saxicola Wiggins -- Contr. Dudley Herb. 3: 70, tab. 16, fig. 4, 5. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha saxicola Wiggins -- Contr. Dudley Herb. iii. 70 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scabra Vahl ex Baill. -- Recueil Observ. Bot. 1: 280. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scabrosa Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scabrosa Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scabrosa Sw. var. betulifolia (Sw.) Müll.Arg. -- Linnaea 34: 33. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scabrosa Sw. var. elongata Urb. -- Symb. Antill. (Urban). 5(3): 389. 1908 [20 May 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scabrosa Sw. var. genuina Müll.Arg. -- Linnaea 34: 33. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scabrosa var. ovata Griseb. -- Fl. Brit. W.I. [Grisebach] 47. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scandens Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 329. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scandens Warb. -- Bot. Jahrb. Syst. 13(3-4): 359. 1891 [20 Mar 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha schiedeana Schltdl. -- Linnaea 7: 384. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha schiedeana Schltdl. var. angustifolia (Müll.Arg.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schiedeana Schltdl. f. angustifolia Müll.Arg. -- Linnaea 34: 20. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schiedeana Schltdl. var. angustifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 55. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schiedeana Schltdl. var. deppeana (Schltdl.) Müll.Arg. -- Linnaea 34: 21. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schiedeana Schltdl. var. genuina Müll.Arg. -- Linnaea 34: 20. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schiedeana Schltdl. var. latifolia Müll.Arg. -- Linnaea 34: 20. 1865 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schiedeana Schltdl. var. macrodonta Müll.Arg. -- Linnaea 34: 20. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schiedeana Schltdl. var. purpusiana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 55. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schimpffii Diels -- Biblioth. Bot. 116: 103. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha schinzii Pax -- Bull. Herb. Boissier vi. 734. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schlechtendaliana Müll.Arg. -- Linnaea 34: 6. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schlechtendaliana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schlechtendaliana var. genuina Müll.Arg. -- Linnaea 34: 159. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schlechtendaliana var. mollis Müll.Arg. -- Linnaea 34: 159. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schlechteri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 155 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha schlumbergeri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schlumbergeri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 861. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schneideriana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 138 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schreiteri Lillo ex Lourteig & O'Donell -- Lilloa 8: 327, fig. 18, tab. 9. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha schultesii Cardiel -- Anales Jard. Bot. Madrid 52(2): 155. 1995 [1994 publ. 1995] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schultesii Cardiel -- Anales Jard. Bot. Madrid 52(2): 155 fig. 1995 [1994 publ. 1995] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scleroloba Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 43 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha seleriana Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 254. 1907 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha seleriana Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 254. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha seminuda Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha senegalensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 79 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha senilis Baill. -- Adansonia 5: 228. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha senilis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha septemloba Müll.Arg. -- Flora 55: 27. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sericea Andersson -- Galapagos Veg. 103. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sericea Andersson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sericea var. baurii (B.L.Rob. & Greenm.) G.L.Webster -- Madroño 20: 261. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha serratifolia Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 40 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha shirensis Hutch. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 32 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha sidifolia Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha similis Koord. -- Meded. Lands Plantentuin 19: 624. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha simplicissima Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 417. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha somalium Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 27. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha soratensis Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147(16): 126. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha sphenophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 110 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha spicata Andersson -- Galapagos Veg. 104. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha spiciflora Poir. -- Encycl. [J. Lamarck & al.] 6(1): 206. 1804 [2 Oct 1804] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha spinescens Benth. -- Hooker's Icon. Pl. 13: t. 1291. 1879 [Jan 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha squarrosa Pax -- Bot. Jahrb. Syst. 19(1): 91. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha stachyura Pax -- Repert. Spec. Nov. Regni Veg. 7: 110. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha stellata Cardiel -- Novon 10(4): 362. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha stokesiae Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 138. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha subviscida S.Watson var. lovelandii McVaugh -- Brittonia 13: 153. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subviscida S.Watson var. lovelandii McVaugh -- 319 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha suirebiensis Yamam. -- J. Soc. Trop. Agric. 1933, v. 178. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha supera Forssk. -- Fl. Aegypt.-Arab. 162. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha swallowensis Fosberg -- Lloydia 1940, 3: 114. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha swynnertonii S.Moore -- J. Linn. Soc., Bot. xl. 200. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha synoica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 156 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha synoica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 156. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha szechuanensis Hutch. -- Pl. Wilson. (Sargent) 2(3): 524. 1916 [30 Mar 1916] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tabascensis Lundell -- Lloydia 4: 51. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tabascensis Lundell -- Lloydia 4: 51. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tacanensis Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 11 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tacanensis Lundell -- Contr. Univ. Michigan Herb. no. 4: 11. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha taiwanensis S.S.Ying -- Mem. Coll. Agric. Natl. Taiwan Univ. 31(1): 32 (1991), contrary to Art. 37.4 ICBN (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tamaulipasensis Lundell -- Wrightia 5(7): 244. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tamaulipasensis Lundell -- Wrightia 5: 244 (-245). 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tarapotensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 808. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tarapotensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenera Royle -- Ill. Bot. Himal. Mts. [Royle] 327 (Quid?). 1836 [Apr 1835 publ. May 1836] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuicauda Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 149 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuicauda Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 149. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuicaulis Baill. -- Adansonia 5: 234. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 863. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuipes Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 122. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuipes Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 122 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuiramea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 858. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuis Müll.Arg. -- Linnaea 34: 30. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha teusczii Pax -- Bot. Jahrb. Syst. 19(1): 98. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tiliifolia Poir. -- Encycl. [J. Lamarck & al.] 6(1): 203 (An Euphorbiacea ?). 1804 [2 Oct 1804] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tomentosa Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tomentosa Sw. -- Prodr. [O. P. Swartz] 99. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tomentosa Blanco -- Fl. Filip. [F.M. Blanco] 750. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tomentosa Bojer -- Hortus Maurit. 285. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tomentosula Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 79. 1908 [10 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tomentosula Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 79. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha torta W.Bull -- Cat. (Bull) 3. 1876

Purified (Shodhit) Acalypha torta hort. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 154 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha totonaca Sessé & Moc. -- Fl. Mexic., ed. 2 221. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tracheliifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 41. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tracheliifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 41 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha trachyloba Müll.Arg. -- Flora 55: 25. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha transvaalensis Gand. -- Bull. Soc. Bot. France 60: 27. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tricholoba Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tricholoba Müll.Arg. -- Linnaea 34: 16. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tricolor Veitch ex Mast. -- Gard. Chron. 1866: 483. [26 May 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha trilaciniata Paul G.Wilson -- Kew Bull. 13(1): 170. 1958 [20 May 1958] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha trilaciniata Paul G.Wilson -- Kew Bull. 13(1): 170. 1958 [20 May 1958] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha triloba Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha venezuelica Cardiel -- Anales Jard. Bot. Madrid 57(1): 59. 1999 [19 Jul 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha venezuelica Cardiel -- Anales Jard. Bot. Madrid 57(1): 59 (-61, fig. 2). 1999 [19 Jul 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha venosa Poir. -- Encycl. [J. Lamarck & al.] 6(1): 204. 1804 [2 Oct 1804] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha verbenacea Standl. -- Contr. Dudley Herb. i. 75 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha verbenacea Standl. -- Contr. Dudley Herb. 1: 75, pl. 1, fig. 3. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha vermifera Rusby -- Mem. New York Bot. Gard. vii. 286 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha vermifera Rusby -- Mem. New York Bot. Gard. 7: 286. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha veronicoides Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 89. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha veronicoides Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 89 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha vestita Benth. -- Bot. Voy. Sulph. 164. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villicaulis Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 248. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa Vahl ex Baill. -- Étude Euphorb. 442. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa Jacq. -- Enum. Syst. Pl. 32. 1760 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa Jacq. var. genuina Müll.Arg. -- Linnaea 34: 8. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa var. intermedia Müll.Arg. -- Linnaea 34: 8. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa var. latiuscula Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 17. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa var. paniculata Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa Jacq. var. tomentosa Müll.Arg. -- Linnaea 34: 8. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa Jacq. var. trichopoda Müll.Arg. -- Fl. Bras. (Martius) 11(2): 340. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha vincentina Urb. -- Repert. Spec. Nov. Regni Veg. 28: 222. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha vincentina Urb. -- Repert. Spec. Nov. Regni Veg. 28: 222. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virgata L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virgata Thunb. -- Fl. Jap. (Thunberg) 268. 1784 [Aug 1784] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virgata Vell. -- Fl. Flumin. Icon. 10: t. 63. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virgata G.Forst. -- Fl. Ins. Austr. 67. 1786 [Oct-Nov 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virgata L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] ; Amoen. Acad. 5: 410 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virgata var. pubescens Fawc. & Rendle -- J. Bot. 57: 314. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica Wall. -- Numer. List [Wallich] n. 7779 G. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. -- Sp. Pl. 2: 1003. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. -- Sp. Pl. 2: 1003. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. angustifolia Torr. -- Fl. New York 2: 173. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. deamii Weath. -- Rhodora 29: 197. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. fraseri Müll.Arg. -- Linnaea 34: 45. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. genuina Müll.Arg. -- Linnaea 34: 44. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Acalypha virginica L. var. gracilens (A.Gray) Riddell -- New Orleans Med. Surg. J. 9: 612. 1853

Purified (Shodhit) Acalypha virginica L. var. gracilens (A.Gray) Müll.Arg. -- Linnaea 34: 45. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. f. intermedia Millsp. -- Fl. W. Virginia 436. 1892 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. intermedia Müll.Arg. -- Linnaea 34: 45. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. intermedia Riddell -- New Orleans Med. Surg. J. 9: 612. 1853

Purified (Shodhit) Acalypha virginica L. var. ovalifolia Riddell -- New Orleans Med. Surg. J. 9: 612. 1853

Purified (Shodhit) Acalypha virginica L. f. purpurea Farw. -- Pap. Michigan Acad. Sci. 2: 27. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. ramosa Riddell -- New Orleans Med. Surg. J. 9: 613. 1853

Purified (Shodhit) Acalypha virginica L. var. rhombifolia Riddell -- New Orleans Med. Surg. J. 9: 612. 1853

Purified (Shodhit) Acalypha virginica L. var. rhomboidea (Raf.) Cooperr. -- Michigan Bot. 23(4): 165. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. rhomboidea (Raf.) Cooperr. -- Michigan Bot. 23(4): 165 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. texana Riddell -- New Orleans Med. Surg. J. 9: 613. 1853

Purified (Shodhit) Acalypha volkensii Pax -- Pflanzenw. Ost-Afrikas C. (1895) 239. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha wallichiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 802. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wallichii Thwaites -- Enum. Pl. Zeyl. [Thwaites] 271. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha warburgii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 155 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha websteri Cardiel -- Novon 10(4): 360 (-362; fig. 1). 2000 [14 Dec 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha websteri Cardiel -- Novon 10(4): 360. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha weddelliana Baill. -- Adansonia 5: 232. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha weddelliana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha weddelliana Baill. var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 365. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha weddelliana var. janeirensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 122. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha weddelliana Baill. var. major (Baill.) Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha weddelliana var. major (Baill.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 364. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha weinlandii K.Schum. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 166 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha welwitschiana Müll.Arg. -- J. Bot. 2: 334. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wigginsii G.L.Webster -- Madroño 20: 261. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wigginsii G.L.Webster -- Madroño 20: 261. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wightiana Müll.Arg. -- Linnaea 34: 43. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wilderi Merr. -- Bull. Bernice P. Bishop Mus. 86: 64. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wilkesiana Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wilkesiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 817. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha williamsii Rusby -- Descr. S. Amer. Pl. 47. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha williamsii Rusby -- Bull. New York Bot. Gard. viii. 101 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha williamsii Rusby -- Descr. S. Amer. Pl. 47 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha williamsii Rusby -- Bull. New York Bot. Gard. 8: 101. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wilmsii Pax ex Prain & Hutch. -- Bull. Misc. Inform. Kew 1913(1): 24. [24 Feb 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wui H.S.Kiu -- J. Trop. Subtrop. Bot. 3(4): 17 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha yucatanensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 371. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha yucatanensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 371. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha zambesica Müll.Arg. -- Flora 47: 440. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha zeyheri Baill. -- Adansonia 3: 156. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha zollingeri Müll.Arg. -- Linnaea 34: 40. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalyphes Hassk. -- Cat. Herb. Bogor. 235. 1844

Purified (Shodhit) Acalyphopsis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 178 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalyphopsis celebica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 178 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthocaulon Klotzsch -- in Endl. Gen. Suppl. iv. III. 88 (1850). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthocaulon pruriens Klotzsch ex Endl. -- Gen. Pl. [Endlicher] Suppl. iv. III. 88 [sphalm. pruricus]. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acantholoma Gaudich. ex Baill. -- Hort. Franc. 1865: 237 (-239). [Aug 1865] ; and in Adansonia 6: 231. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acantholoma spinosum Baill. -- Hort. Franc. 1865: 237 (-239). [Aug 1865] ; and in Adansonia 6: 237 (t. 1). 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthopyxis Miq. ex Lanj. -- Euphorb. Surinam 128; et in Pulle, Fl. Surinam, ii. (Meded. K. Ver.Kol. Amst. xxx.) 42 (1932), pro syn. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthopyxis crotonoides Miq. ex Lanj. -- Euphorb. Surinam 128; et in Pulle, Fl. Surinam, ii.(Meded. K. Ver.Kol. Amst. xxx.) 42 (1932) pro syn. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Accia St.Hil. -- Morphol. 499 (1840). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Accia scandens St.Hil. -- Morphol. 499 (1840). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton Griseb. -- Fl. Brit. W.I. [Grisebach] 42. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton Griseb. -- Fl. Brit. W.I. [Grisebach] 42. 1864 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton sect. Ophellantha (Standl.) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 107 (1994):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidocroton acunae Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 22: 305. 1977 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton acunae Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 22(3-4): 305. 1977 [1976 publ. 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton adelioides Griseb. -- Fl. Brit. W.I. [Grisebach] 42. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton ekmanii Urb. -- Symb. Antill. (Urban). 9(2): 210. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton ekmanii Urb. -- Symb. Antill. (Urban). 9(2): 210. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton ekmanii Urb. & Urb. -- Repert. Spec. Nov. Regni Veg. 28: 228, descr. ampl. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton gentryi Fern.Alonso & R.Jaram. -- Caldasia 17(82–85): 389 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton gentryi Fern.Alonso & R.Jaram. -- Caldasia 17: 389-391 fig. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton horridus Urb. & Ekman -- Ark. Bot. 20A(15): 64. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton horridus Urb. & Ekman -- Ark. Bot. 20A(15): 64. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton litoralis Urb. & Ekman -- Ark. Bot. 20A(15): 62. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton litoralis Urb. & Ekman -- Ark. Bot. 20A(15): 62. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton lobulatus Urb. -- Symb. Antill. (Urban). 9(2): 209. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton lobulatus Urb. -- Symb. Antill. (Urban). 9(2): 209. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton madrigalensis Hanan-Alipi & V.W.Steinm. -- Acta Bot. Mex. 104: 94. 2013 [Jul 2013]

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Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidocroton oligostemon Urb. -- Symb. Antill. (Urban). 9(2): 208. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton oligostemon Urb. -- Symb. Antill. (Urban). 9(2): 208. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton pilosulus Urb. -- Repert. Spec. Nov. Regni Veg. 28: 227. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton pilosulus Urb. -- Repert. Spec. Nov. Regni Veg. 28: 227. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton pilosulus Urb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton spinosus (Standl.) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 107. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidocroton steyermarkii (Standl.) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 107. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton steyermarkii (Standl.) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 107 (1994):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton trichophyllus Urb. -- Symb. Antill. (Urban). 9(2): 211. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidocroton verrucosus Urb. -- Symb. Antill. (Urban). 7(4): 513. 1913 [15 Aug 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidoton P.Browne -- The Civil and Natural History of Jamaica 355. 1756 ; nom. rej. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton Sw. -- Prodr. [O. P. Swartz] 6, 83. 1788 [20 Jun-29 Jul 1788] ; nom. cons. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton Sw. -- Prodr. [O. P. Swartz] 6, 83. 1788 [20 Jun-29 Jul 1788] ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton acidothamnus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton acidothamnus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton baillonianus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton buxifolius (Poir.) Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton congestus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton congestus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton durissimus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton ellipticus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton ellipticus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton flexuosus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton flueggeoides (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (as "flueggeodes") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton griseus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton haitiensis Alain -- Brittonia 20: 154. 1968 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton haitiensis Alain -- Brittonia xx. 154 (1968). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton hilarianus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton hilarianus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton innocuus Baill. -- Étude Euphorb. 402. t. 18. f. 10-11. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton lanceolatus Urb. & Ekman -- Ark. Bot. 20A(15): 61. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton lanceolatus Urb. & Ekman -- Ark. Bot. 20A(15): 61. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton leucopyrus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton microphyllus Urb. -- Symb. Antill. (Urban). 3(2): 302. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton microphyllus Urb. -- Symb. Antill. (Urban). 7(4): 513, descr. ampl. 1913 [15 Aug 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton microphyllus Urb. -- Symb. Antill. (Urban). 3(2): 302. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton nicaraguensis (Hemsl.) G.L.Webster -- Ann. Missouri Bot. Gard. 54: 191. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton nicaraguensis (Hemsl.) G.L.Webster -- Ann. Missouri Bot. Gard. liv. 191 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton obovatus (Willd.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton obovatus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton phyllanthodes Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton ramiflorus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton schuechianus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton schuechianus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton trichogynus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton urens Sw. -- Prodr. [O. P. Swartz] 83. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton urens Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton variifolius Urb. & Ekman -- Ark. Bot. 20A(15): 60. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton variifolius Urb. & Ekman -- Ark. Bot. 20A(15): 60. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton venezolanus (Pax & K.Hoffm.) G.L.Webster -- Ann. Missouri Bot. Gard. liv. 191 (1967), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton venezolanus (Pax & K.Hoffm.) G.L.Webster -- Ann. Missouri Bot. Gard. 54: 191. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton virosus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aconceveibum Miq. -- Fl. Ned. Ind. i. II. 389 (1859). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aconceveibum trinerve Miq. -- Fl. Ned. Ind. i. II. 389 (1859). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila Blume -- Bijdr. Fl. Ned. Ind. 12: 581. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila africana Pax -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 210. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila alanbakeri Welzen & Ent -- Bot. Stud. (Taipei) 57(6): 2. 2016 [9 Feb 2016]] [epublished]

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Purified (Shodhit) Actephila anthelminthica Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 536. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila anthelminthica Gagnep. -- Bull. Soc. Bot. France 72: 458. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila aurantiaca Ridl. -- Bull. Misc. Inform. Kew 1923(10): 360. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila bantamensis Miq. -- Fl. Ned. Ind. i. II. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila bella P.I.Forst. -- Austrobaileya 7(1): 65 (-66, 98; fig. 1, map 5). 2005 [21 Dec 2005]

Purified (Shodhit) Actephila championiae P.I.Forst. -- Austrobaileya 7(1): 66 (-68, 98; fig. 2, map 5). 2005 [21 Dec 2005]

Purified (Shodhit) Actephila collinsae Hunter in Craib -- Bull. Misc. Inform. Kew 1924(3): 96. [24 Apr 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila daii Thin -- J. Biol. (Vietnam) 9(2): 39 (1987). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila discoidea Heijkoop & Welzen -- Blumea 62(1): 11. 2017 [31 Jan 2017] [epublished]

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Purified (Shodhit) Actephila dolichantha Croizat -- J. Arnold Arbor. xxiii. 30 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actephila emarginata Heijkoop & Welzen -- Blumea 62(1): 13. 2017 [31 Jan 2017] [epublished]

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Purified (Shodhit) Actephila flavescens P.I.Forst. -- Austrobaileya 7(1): 68 (-69, 97; map 2). 2005 [21 Dec 2005]

Purified (Shodhit) Actephila flaviflora K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 388. 1900 [1901 publ. Nov 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila foetida Domin -- Bibliotheca Botanica 89(4) 1927 = Beitrage zur Flora und Pflanzengeographie Australiens (Sep. 1927) 869 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actephila gitingensis Elmer -- Leafl. Philipp. Bot. iii. 903 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila grandifolia Baill. -- Adansonia 6: 330. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila grandifolia (Mull.Arg.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila inopinata Croizat -- J. Arnold Arbor. 1940, xx1. 490. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila javanica Miq. -- Fl. Ned. Ind. i. II. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila latifolia Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila latifolia Benth. -- Fl. Austral. 6: 89. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila lindleyi (Steud.) Airy Shaw -- Kew Bull. 25(3): 496. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila lindleyi Airy Shaw -- Kew Bulletin 25(3) 1971 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila longipedicellata P.I.Forst. -- Austrobaileya 7(1): 78 (-80, 98; fig. 7, map 5). 2005 [21 Dec 2005] ; nom. illeg.

Purified (Shodhit) Actephila longipedicellata (Merr.) Croizat -- J. Arnold Arbor. xxiii. 29 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila macrantha Gagnep. -- Bull. Soc. Bot. France 72: 459. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Actephila macrantha Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 533. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila magnifolia Elmer -- Leafl. Philipp. Bot. iii. 904 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila major Müll.Arg. -- Linnaea 32: 77. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila mearsii C.T.White -- Proc. Roy. Soc. Queensland 50: 85. 1939 [1938 publ. 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila mearsii C.T.White -- Proceedings of the Royal Society of Queensland 50 1939 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila megistophylla Quisumb. & Merr. -- Philipp. J. Sci. 37: 158. 1928 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Actephila merrilliana Chun -- Sunyatsenia 3: 26. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila minahassae Koord. -- Meded. Lands Plantentuin 19: 625. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila mooreana Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actephila neilgherrensis Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1910. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila nitida Benth. & Hook. ex Drake -- Ill. Fl. Ins. Pacif. 177; 286. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila nitidula Gagnep. -- Bull. Soc. Bot. France 71: 566. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila ovalis Gage -- Rec. Bot. Surv. India ix. 219 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila petiolaris Benth. -- Fl. Austral. 6: 89. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila petiolaris Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila petiolaris Benth. subsp. jagonis P.I.Forst. -- Austrobaileya 7(1): 83. 2005 [21 Dec 2005]

Purified (Shodhit) Actephila pierri Gagnep. -- Bull. Soc. Bot. France 71: 567. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila platysepala Gagnep. -- Bull. Soc. Bot. France 71: 567. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila plicata P.I.Forst. -- Austrobaileya 7(1): 83 (-85, 98; fig. 9, map 5). 2005 [21 Dec 2005]

Purified (Shodhit) Actephila puberula Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 236. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila rectinervis Kurz -- J. Bot. 13: 329. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila reticulata Pax -- Bot. Jahrb. Syst. 26(3-4): 326. 1899 [31 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila saccata Welzen & Heijkoop -- Thai Forest Bull., Bot. 44(2): 101. 2016 [29 Nov 2016] [epublished]

Purified (Shodhit) Actephila sessilifolia Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila sessilifolia Benth. -- Fl. Austral. 6: 90. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila siamensis Pierre ex Gagnep. -- Bull. Soc. Bot. France 71: 568. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila stipularis Heijkoop & Welzen -- Blumea 62(1): 21. 2017 [31 Jan 2017] [epublished]

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Purified (Shodhit) Actephila thomsonii Müll.Arg. -- Linnaea 34: 65. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila traceyi P.I.Forst. -- Austrobaileya 7(1): 87 (-88, 98; fig. 11, map 5). 2005 [21 Dec 2005]

Purified (Shodhit) Actephila trichogyna Airy Shaw -- Kew Bull. 25(3): 499. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila venusta P.I.Forst. -- Austrobaileya 7(1): 89 (-90, 97; fig. 12, map 2). 2005 [21 Dec 2005]

Purified (Shodhit) Actephila vernicosa P.I.Forst. -- Austrobaileya 7(1): 91 (-92, 97; fig. 13, map 2). 2005 [21 Dec 2005]

Purified (Shodhit) Actephila zeylanica Müll.Arg. -- Linnaea 32: 77. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephilopsis Ridl. -- Bull. Misc. Inform. Kew 1923(10): 360. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephilopsis malayana Ridl. -- Bull. Misc. Inform. Kew 1923(10): 361. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostema Lindl. -- Veg. Kingd. 281 (1846) err. typ. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon Mart. ex Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon acuminatus Baill. -- Étude Euphorb. 532. t. 5. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon acuminatus Klotzsch ex Baill. -- Nomen (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon amazonicus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 63. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon amazonicus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 63 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon angustifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 64. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon angustifolius Klotzsch ex Regel -- Gartenflora (1859) 363. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon angustifolius Klotzsch ex Regel (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon angustifolius Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 64. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon anisandrus Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 79. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon anisandrus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 79. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon appendiculatus Jabl. -- Phytologia xviii. 229 (1969). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actinostemon australis Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 69. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon australis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 69. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon brachypodus (Griseb.) Urb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon brachypodus Urb. -- Repert. Spec. Nov. Regni Veg. 28: 231. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon brachypodus Urb. -- Repert. Spec. Nov. Regni Veg. 28: 231. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon brasiliensis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 80. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon brasiliensis Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 80. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon cantagallensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 634, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actinostemon caribaeus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon caribaeus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 168. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 65. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Actinostemon communis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 65. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. cordatus (Müll.Arg.) Pax -- Pflanzenr. (Engler) [Heft 52], 4, Fam. 147, pt. 5: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. grandifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis Pax var. grandifolius (Müll.Arg. ex Mart.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis Pax var. heterophyllus (Müll.Arg. ex Mart.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. heterophyllus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis Pax var. intermedius (Müll.Arg. ex Mart.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. intermedius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis Pax var. obovatus (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. obovatus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. obtusatus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis Pax var. spathulatus (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. spathulatus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. weddellianus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis Pax var. weddellianus (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actinostemon concepcionis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 67 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concepcionis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 67, fig. 11. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor (Spreng.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. acuminatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. acutissimus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 597. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. acutissimus Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. angustifolius (Klotzsch ex Regel) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor lus. angustifolius Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. angustifolius (Klotzsch ex Regel) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor lus. angustifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor lus. biattenuatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor lus. biattenuatus Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. bicolor Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. bicolor Müll.Arg. -- Fl. Bras. (Martius) 11(2): 597. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. caribaeus (Griseb.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor (Spreng.) Müll.Arg. var. caribaeus (Griseb.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. ellipticus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1193. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. gardneri Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. gardneri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 594. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. grandifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. grandifolius Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. intermedius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1193. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actinostemon concolor lus. latifolius Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor lus. latifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. longifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. longifolius Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. microphyllus Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor lus. microphyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actinostemon concolor var. microphyllus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 595. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. mucronatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actinostemon concolor var. obovatus Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. obovatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1193. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor * platyphyllus Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. platyphyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. riedelii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 595. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. sellowii Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. sellowii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. sessilifolius (Klotzsch) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. sessilifolius (Klotzsch) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. variifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1193. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. variifolius Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon cuneatus Baill. -- Adansonia 5: 335. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon cuneatus var. angustifolius (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon cuneatus var. angustifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 69. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon cuneatus var. latifolius (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon cuneatus var. latifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 68. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon depauperatus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 58. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon depauperatus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 58. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon desertorum Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 70. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon desertorum Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 70. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon echinatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon echinatus Müll.Arg. -- Linnaea 32: 107. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon echinatus subvar. major Müll.Arg. -- Linnaea 32: 108. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon echinatus Müll.Arg. subvar. minor Müll.Arg. -- Linnaea 32: 108. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon echinatus Müll.Arg. var. obovatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 592. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon echinatus subvar. spathulatus Müll.Arg. -- Linnaea 32: 108. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon estrellensis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 71, fig. 12. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon estrellensis Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 71. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon estrellensis Pax var. genuinus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 72, fig. 12. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon estrellensis Pax var. latifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 72, fig. 12. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon furcatus Klotzsch ex Baill. -- Étude Euphorb. 532. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon gardneri Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 63. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon gardneri Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 63. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glabrescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 64 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glabrescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 64. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glabrescens Pax & K.Hoffm. var. acuminatus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 65. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glabrescens Pax & K.Hoffm. var. angustifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 65. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glabrescens Pax & K.Hoffm. var. macrophyllus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 65. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glabrescens Pax & K.Hoffm. var. tenuifolius (Müll.Arg. ex Mart.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glabrescens Pax & K.Hoffm. var. tenuifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 65. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glaziovii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 74 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glaziovii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 74. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon grandifolius Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 61. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon grandifolius Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 204. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon grandifolius Baill. -- Étude Euphorb. 532. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon grandifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 61. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon guyanensis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 80. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon guyanensis Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 80. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon imbricatus Müll.Arg. -- Linnaea 34: 216. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon imbricatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon jamaicensis Britton -- Bull. Torrey Bot. Club 1912, xxxix. 7. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actinostemon klotzschianus Baill. -- Adansonia 5: 334. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon klotzschii Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 69. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon klotzschii Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 69. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lagoensis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 62. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lagoensis Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 62. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lanceolatus Saldanha -- Adansonia 8: 263. 1868 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lanceolatus Saldanha (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lasiocarpoides Baill. -- Adansonia 5: 334. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lasiocarpus Baill. -- Adansonia 5: 334. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon leptopus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 69. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon leptopus Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 69. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lundianus Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 70. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lundianus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 70. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon luquensis Morong -- Ann. New York Acad. Sci. 7: 228. 1893 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon luquensis Morong -- Ann. New York Acad. Sci. vii. (1893) 228. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon macrocarpus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 597. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon macrocarpus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon mandiocanus Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 61. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon mandiocanus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 61. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon marginatus Klotzsch ex Baill. -- Étude Euphorb. 532. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon multiflorus Müll.Arg. -- Linnaea 32: 111. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon multiflorus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon multiflorus var. leptostachys Chodat -- Bull. Herb. Boissier ser. 2, 1: 399. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon oligandrus Baill. -- Adansonia 5: 335. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon parvifolius Pittier -- Bol. Soc. Venez. Ci. Nat. 5: 306. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon parvifolius Pittier -- Bol. Soc. Venez. Ci. Nat. 5: 306. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus Müll.Arg. -- Linnaea 32: 108. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. acutissimus Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. angustatus Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. angustifolius Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. biattenuatus Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. bicolor Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus f. concolor Müll.Arg. -- Linnaea 32: 110. 1863 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus f. cuspidatus Müll.Arg. -- Linnaea 32: 110. 1863 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. ellipticus Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus f. gardneri Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. grandifolius Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. intermedius Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. latifolius Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. longifolius Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. microphyllus Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus f. minor Müll.Arg. -- Linnaea 32: 108. 1863 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. mucronatus Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. obovatus Müll.Arg. -- Linnaea 32: 108. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. platyphyllus Müll.Arg. -- Linnaea 32: 108. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. sellowii Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. variifolius Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon roseliae L.S.Oliveira, A.L.Melo & M.F.Sales -- Syst. Bot. 40(2): 522. 2015 [10 Aug 2015] [epublished] , as 'roselii'

Purified (Shodhit) Actinostemon schomburgkii Hochr. -- Bull. New York Bot. Gard. 6: 278. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon schomburgkii Hochr. -- Bull. New York Bot. Gard. vi. 278 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon schomburgkii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 68 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon sessilifolius Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon sessilifolius Klotzsch -- Index Seminum [Berlin] 13. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon sparsifolius Pax -- in Engl. Pflanzenr. Euphorb.Hippom. 72 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon sparsifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 72. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon sprengelii Baill. -- Étude Euphorb. 333. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon tortuosus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 634, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon tortuosus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 634. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon trachycarpus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 591. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon trachycarpus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon unciformis Jabl. -- Phytologia xviii. 223 (1969). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon unciformis Jabl. -- Phytologia 18: 223. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon verrucosus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 634. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon verrucosus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 634, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon verticillatus Baill. -- Adansonia 5: 334. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia L. -- Syst. Nat., ed. 10. 2: 1298. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Adelia acidoton L. -- Syst. Nat., ed. 10. 2: 1298. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia acidoton L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia acidoton Blanco -- Fl. Filip. [F.M. Blanco] 815. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia anomala Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 132. 1810 [3 Sep 1810] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia anomala Juss. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 24. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia barbata Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 561. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia barbinervis Cham. & Schltdl. -- Linnaea 6: 362. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia bernardia Blanco -- Fl. Filip. [F.M. Blanco] 814. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia bernardia L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Adelia brandegeei V.W.Steinm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Adelia caperoniifolia Baill. -- Adansonia 4: 376. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia castanicarpa Roxb. -- Fl. Ind. iii. 848. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia celastrinea Baill. -- Adansonia 4: 375. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Adelia cordifolia Roxb. -- Fl. Ind. iii. 849. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia cuneata Wall. -- Numer. List [Wallich] n. 7954. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia dodecandra Sessé ex Cav. -- Anales Ci. Nat. 5: 254. 1802 [?Nov 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Adelia ferruginea Poit. ex Baill. -- Étude Euphorb. 418. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia glandulosa Blanco -- Fl. Filip. [F.M. Blanco] 814. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia gracilis Salisb. -- Prodr. Stirp. Chap. Allerton 388. 1796 [Nov-Dec 1796] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia haemiolandra Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 67. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Adelia haemiolandra Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 67 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia hirsutissima Baill. -- Adansonia 4: 372. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia houlletiana Baill. -- Adansonia 4: 373. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia houlletiana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia javanica Miq. -- Fl. Ned. Ind. i. It. 388. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia leprosa (Willd.) Moscoso -- Cat. Fl. Domingensis 302. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia leprosa (Willd.) Moscoso -- Cat. Fl. Domingensis Pt. 1, 302 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia macrophylla Urb. -- Repert. Spec. Nov. Regni Veg. 15: 409. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Adelia martii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 147. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia membranifolia Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 604. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia membranifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 604. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Adelia membranifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 67 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia membranifolia Chodat & Hassl. f. hirsuta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 604. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia membranifolia Chodat & Hassl. var. spinosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 604. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia microphylla A.Rich. -- Hist. Fis. Cuba 11: 209. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Adelia monoica Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 561. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia myrtifolia Vent. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 147. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia nereifolia B.Heyne ex Roth -- Nov. Pl. Sp. 375. 1821 [Apr 1821] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia oaxacana Hemsl. -- Biol. Cent.-Amer., Bot. iii. 129. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia obovata Wiggins & Rollins -- Contr. Dudley Herb. iii. 271 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia obovata Wiggins & Rollins -- Contr. Dudley Herb. 3: 271, tab. 62, fig. 2. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 67. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 67 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia papillaris Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 562. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia peduncularis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 65 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia peduncularis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 65. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia pedunculosa A.Rich. -- Hist. Fis. Cuba 11: 210. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia pulchella Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia pulchella Baill. -- Adansonia 4: 374. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia resinosa Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 562. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia retusa Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1869. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia retusa J.Graham -- Cat. Pl. Bombay [Graham] 185 (1839). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia ricinella L. -- Syst. Nat., ed. 10. 2: 1285, 1298. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia ricinella L. -- Syst. Nat., ed. 10. 2: 1298. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia rotundifolia Brandegee -- Univ. Calif. Publ. Bot. iii. 386 (1909). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia scabrida Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia scabrida Baill. -- Adansonia 4: 373. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia scandens Span. -- Companion Bot. Mag. 1: 350, nomen. 1836 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia spartioides Baill. -- Adansonia 5: 319. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia spinosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 66 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia spinosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 66. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia spinosa var. hassleri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 66. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia spinosa Pax & K.Hoffm. var. hirsuta Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia spinosa var. hirsuta Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 66. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia sylvestris Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 174. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia tamanduana Baill. -- Adansonia 4: 374. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia tenuifolia (Urb.) Moscoso -- Cat. Fl. Domingensis Pt. 1, 303 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia tenuifolia (Urb.) Moscoso -- Cat. Fl. Domingensis 1: 303. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia timoriana Span. -- Companion Bot. Mag. 1: 350, nomen. 1836 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia triloba Hemsl. -- Biol. Cent.-Amer., Bot. iii. 130. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia vaseyi (J.M.Coult.) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.VII(Heft 63): 69. 1914 [10 Nov 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia vaseyi (J.M.Coult.) Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 69. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Adelia virgata Brandegee -- Zoe 4(4): 406. 1894 [12 Mar 1894] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia virgata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 132. 1810 [3 Sep 1810] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia virgata Brandegee -- Zoe 4: 406. 1894 [12 Mar 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoceras Rchb. & Zoll. ex Baill. -- Étude Euphorb. 430. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoceras capensis Baill. -- Étude Euphorb. 430, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoceras cummingii Baill. -- Étude Euphorb. 430, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoceras denticulata Rchb. & Zoll ex Baill. -- Étude Euphorb. 430. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoceras javanica Rchb. & Zoll. ex Baill. -- Étude Euphorb. 430. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoceras sinensis Baill. -- Étude Euphorb. 430, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoceras wallichii Baill. -- Étude Euphorb. 430. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena Boiss. ex Baill. -- Étude Euphorb. 472. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena calycina Bedd. -- For. Man. Bot. 207. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena indica Bedd. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 418. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena indica Bedd. -- Fl. Sylv. S. India ii. t. 261. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena leucocephala Baill. -- Étude Euphorb. 473. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena mallotiformis (Müll.Arg.) M.R.Almeida -- Fl. Maharashtra 4B: 286. 2003

Purified (Shodhit) Adenochlaena siamensis Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 180. 1911 [Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena siletiana (Baill.) Benth. -- J. Linn. Soc., Bot. 17(100): 228. 1878 [31 Dec 1878] (as "Silhetensis")

Purified (Shodhit) Adenochlaena silhetensis (Baill.) Benth. -- J. Linn. Soc., Bot. 17: 228. 1878 [dt. 1880; publ. 1878] : use A. siletiana (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena zeylanica Thwaites -- Enum. Pl. Zeyl. [Thwaites] 270. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 59. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline acuta Baill. -- Étude Euphorb. 457. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline bupleuroides Prain -- in Ann. Bot. 1913, xxvii. 407. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline humilis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 61. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline mercurialis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 60. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline ovalifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 60. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline pauciflora Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 61. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Adenocline pauciflora Turcz. var. bupleuroides (Meisn.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1140. 1866

* Purified (Shodhit) Adenocline pauciflora Turcz. var. cuneata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, VII: 412. 1914

* Purified (Shodhit) Adenocline pauciflora Turcz. var. ovalifolia (Turcz.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1139. 1866

* Purified (Shodhit) Adenocline pauciflora Turcz. var. rotundifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1139. 1866

* Purified (Shodhit) Adenocline pauciflora Turcz. var. sessilifolia (Turcz.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1140. 1866

* Purified (Shodhit) Adenocline pauciflora Turcz. var. stricta (Prain) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147; VII: 412. 1914

* Purified (Shodhit) Adenocline pauciflora Turcz. var. tenella (Meisn.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1140. 1866

* Purified (Shodhit) Adenocline pauciflora Turcz. var. transiens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1140. 1866

Purified (Shodhit) Adenocline procumbens Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 413. 1914 [Feb 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline serrata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxv. (1852) II. 180. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline sessiliflora Baill. -- Étude Euphorb. 457. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline sessilifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 61. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline stricta Prain -- Bull. Misc. Inform. Kew 1912(7): 338. [30 Sep 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline violifolia Prain -- in Ann. Bot. 1913, xxvii. 403. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline zeyheri Prain -- in Ann. Bot. 1913, xxvii. 408. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocrepis Blume -- Bijdr. Fl. Ned. Ind. 12: 579. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocrepis javanica Blume -- Bijdr. Fl. Ned. Ind. 12: 579. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocrepis lanceolata Müll.Arg. -- Linnaea 32: 82. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocrepis tetrandra Baill. -- Étude Euphorb. 601. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 183. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 183. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne angustifolia Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne brachyclada Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne discolor Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1185. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne marginata Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne mucronata Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne pachystachys Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 203, t. 8, fig. C. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne rotundifolia Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne rotundifolia Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne serrata Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne ypanemensis Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 134. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne ypanemensis Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 134 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogynum Rchb.f. & Zoll. -- Verh. Natuurk. Ver. Nederl. Indie i. (1856) 23; et in Linnaea, xxviii.(1856) 325. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogynum discolor Rchb.f. & Zoll. -- Verh. Natuurk. Ver. Nederl. Indie i. (1856) 23; et in Linnaea, xxviii.(1856) 325. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogynum odontophyllum Miq. -- Fl. Ned. Ind. i. II. 400. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis Bertero -- in Bull. Ferussac, xxi. (1830), nomen; et ex A. Juss. in Ann. Sc. Nat. Ser. I.xxv. (1832) 24. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis Bertero ex A.Juss. -- Ann. Sci. Nat. (Paris) 25: 24. 1832 [Jan 1832] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis colliguaya Bert. -- in Bull. Ferussac, xxi. (1830). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis colliguayana Bertero (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis serrata (Aiton) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 123. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis serrata (W.T.Aiton) G.L.Webster -- see I.M. Johnst. in Contrib. Gray Herb. n.s. 68: 84 (1923):. 1994 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis serrata I.M.Johnst. -- Contr. Gray Herb. 68: 84. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis serrata I.M.Johnst. -- Contr. Gray Herb. 68: 84. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis serrata (W.T.Aiton) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 123 (1994), isonym;. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum Klotzsch & Garcke -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 250. [dt. 1860; publ. post Mar ? 1859] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum Klotzsch & Garcke -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 250. [dt. 1860; issued post Mar ? 1859] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum barnesii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 377. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Adenopetalum boerhaviifolium Klotzsch & Garcke -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 250. [dt. 1860; publ. post Mar ? 1859] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum bracteatum Klotzsch & Garcke -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 250. [dt. 1860; publ. post Mar ? 1859] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum bracteatum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum discolor Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum discolor Klotzsch & Garcke -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 250. [dt. 1860; publ. post Mar ? 1859] ; nom. inval. (Long Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum ellipticum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 50. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum ellipticum Klotzsch & Garcke -- Monatsb. Akad. Berl. 1859 (1860) 250. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum ellipticum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum gramineum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250; et in Abh. Akad. Berl. (1860) 47. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum gramineum (Jacq.) Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859(Phys. Abh): 47. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum hoffmannii Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum hoffmannii Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250; et in Abh. Akad. Berl. (1860) 47. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum irasuense Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250; et in Abh. Akad. Berl. (1860) 50. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum mexicanum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum mexicanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 50. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum oerstedii Klotzsch & Garcke -- Monatsb. Akad. Berl. 1859) 250; et in Abh. Akad. Berl. (1860) 48. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum pictum Klotzsch & Garcke -- Monatsb. Akad. Berl. 1859) 250; et in Abh. Akad. Berl. (1860) 47. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum pubescens Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum pubescens Klotzsch & Garcke -- Monatsb. Akad. Berl. 1859) 250; et in Abh. Akad. Berl. (1860) 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum sphaerorhizum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum subsinuatum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250; et in Abh. Akad. Berl. (1860) 48. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum subsinuatum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 385, t. 101. 1878 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra cearensis Secco -- Acta Amazonica 33(2): 224 (226; fig. 3). 2003

Purified (Shodhit) Adenophaedra grandifolia (Klotzsch) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 385. 1874 [1 May 1874]

Purified (Shodhit) Adenophaedra megalophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 385, t. 386. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra minor Ducke -- Arq. Inst. Biol. Veg. 2(1): 56. 1935 [Sep 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra minor Ducke -- Arq. Inst. Biol. Veg. 2(1): 56. 1935 [Sep 1935] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra praealta (Croizat) Croizat -- Trop. Woods no. 88: 31. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra praealta (Croizat) Croizat -- Trop. Woods No. 88, 31 (1946). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra praealta (Croizat) Croizat (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra woodsoniana (Croizat) Croizat -- Trop. Woods no. 88: 31. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Adenophaedra woodsoniana (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenorhopium Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 195. 1828 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenorima Raf. -- Fl. Tellur. 4: 112. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenorima gymnonota Millsp. -- Bahama Fl. (Britton & Millspaugh) 234. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenorima gymnonota Millsp. -- Britton & Millsp. Fl. Baham. 234 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenorima punicea Raf. -- Fl. Tellur. 4: 112. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium Pohl -- Pl. Bras. Icon. Descr. i. 12. 1826 [dt. 1827; publ. Aug 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium Pohl -- Pl. Bras. Icon. Descr. 1: 12. 1826 [dt. 1827; publ. Aug 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium angustifolium Arthur -- Torreya 21: 11. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium angustifolium Arthur -- Torreya 1921, xxi. 11. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium berlandieri Small -- Addisonia 1926, xi. 55 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium berlandieri Small -- Addisonia 11: 55. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium berteroi (Spreng.) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (as "Berterii") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium coccinea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799, in syn. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium divaricatum (Sw.) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium divergens Pohl -- Pl. Bras. Icon. Descr. i. 15. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium divergens Pohl -- Pl. Bras. Icon. Descr. 1: 15. 1826 [dt. 1827; publ. Aug 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium elegans Pohl -- Pl. Bras. Icon. Descr. 1: 15. 1826 [dt. 1827; publ. Aug 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium elegans Pohl -- Pl. Bras. Icon. Descr. i. 15. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium ellipticum Pohl -- Pl. Bras. Icon. Descr. 1: 13, t. 9. 1826 [dt. 1827; publ. Aug 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium forskohlii Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium glaucum Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium gossypiifolium Pohl -- Pl. Bras. Icon. Descr. i. 16. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium hastatum Britton & P.Wilson -- Sci. Surv. Porto Rico & Virgin Islands v. 485 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium hastatum Britton & P.Wilson -- Sci. Surv. Porto Rico & Virgin Islands 5: 485. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium hernandiifolium (Vent.) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (as "hernandiaefolium") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium integerrimum (Jacq.) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium jacquinii Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium luxurians Pohl -- Pl. Bras. Icon. Descr. 1: 16. 1826 [dt. 1827; publ. Aug 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium luxurians Pohl -- Pl. Bras. Icon. Descr. i. 16. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium martiusii Pohl -- Pl. Bras. Icon. Descr. i. 16. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium mollissimum Pohl -- Pl. Bras. Icon. Descr. 1: 15. 1826 [dt. 1827; publ. Aug 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium mollissimum Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium multifidum Pohl -- Pl. Bras. Icon. Descr. i. 16. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium mutabile Pohl -- Pl. Bras. Icon. Descr. i. 14. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium opiferum (Mart.) Mart. -- Consp. Reg. Veg. 54 (1835);. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium opiferum (Mart.) Mart. -- cf. D.J. Mabberley in Taxon 30(1): 14 (1981):. 1835 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium pandurifolium (Andrews) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (as "panduraefolium") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium peltatum Pohl -- Pl. Bras. Icon. Descr. i. 16. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium ribifolium Pohl -- Pl. Bras. Icon. Descr. 1: 15. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium ribifolium Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium roxburghii Kostel. -- Allg. Med.-Pharm. Fl. 5: 1750. 1836 [Jan-Sep 1836] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium spinosum Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium tomentosum Pohl -- Pl. Bras. Icon. Descr. i. 16. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium tripartitum Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium variegatum (Vahl) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium villosum Pohl -- Pl. Bras. Icon. Descr. 1: 15. 1826 [dt. 1827; publ. Aug 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium villosum Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adisa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 28, sphalm. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adisca Blume -- Bijdr. Fl. Ned. Ind. 12: 609. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adisca acuminata Blume -- Bijdr. Fl. Ned. Ind. 12: 610. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Agaloma gracilis (Boiss.) Nieuwl. -- Amer. Midl. Naturalist 2: 299. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Agaloma gracilis (Elliott) Nieuwl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Agaloma graminifolia Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma ipecacuanhae Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma ipecacuanhae Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma joorii Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma joorii (Norton) Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma linearis Raf. -- Autik. Bot. 95. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma longifolia Raf. -- Autik. Bot. 95. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma marginata (Pursh) Á.Löve & D.Löve -- Bot. Not. 114: 40. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma marginata (Pursh) Á.Löve & D.Löve -- Bot. Not. 114: 40. 1961 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma marylandica House -- Amer. Midl. Naturalist 7: 130. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma marylandica House -- Amer. Midl. Naturalist 1921, vii. 130. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma mercurialina Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 299. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma mercurialina (Michx.) Nieuwl. -- Amer. Midl. Naturalist 2: 299. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma oerstediana (Klotzsch & Garcke) D.B.Ward -- Novon 11(3): 361. 2001 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma oerstediana (Klotzsch & Garcke) D.B.Ward -- Novon 11(3): 361. 2001 [21 Sep 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma olivacea (Small) Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma olivacea Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma paniculata (Elliott) Nieuwl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma paniculata Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma paniculata Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma polyphylla (Engelm. ex Holz.) Nieuwl. -- Amer. Midl. Naturalist 2: 299. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma polyphylla Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 299. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma polyscadia Raf. -- Autik. Bot. 95. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma pubentissima (Michx.) D.B.Ward -- Novon 11(3): 362. 2001 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma pubentissima (Michx.) D.B.Ward -- Novon 11(3): 362. 2001 [21 Sep 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma purpurea Raf. -- Autik. Bot. 94. 1840 ; cf. Fernald in Rhodora, 1932, 34: 25 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma purpurea Raf. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma retusa Raf. -- Autik. Bot. 95. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma tenuifolia Raf. -- Autik. Bot. 95. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma zinniiflora (Small) Nieuwl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma zinniiflora Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma zinniiflora (Small) Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 299. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agirta Baill. -- Étude Euphorb. 463. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agirta boiviniana Baill. -- Étude Euphorb. 463. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 41. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys africana Müll.Arg. -- Flora 47: 534. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys borneensis Becc. -- Nelle Foreste di Borneo 331. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys comorensis Pax -- Bot. Jahrb. Syst. 23(4): 523. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys coriacea Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 265 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys filipendula Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 407. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys gaudichaudii Müll.Arg. -- Linnaea 34: 144. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Agrostistachys hookeri (Thwaites) Trimen -- Syst. Cat. Fl. Pl. Ceylon 81. 1885 [Jun-Jul 1885]

* Purified (Shodhit) Agrostistachys hookeri Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 303. 1880 [7 Feb 1880] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys indica Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 41. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys intramarginalis Philcox -- Kew Bull. 50(1): 119. 1995 [1 Mar 1995] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys latifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 100 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys leptostachya Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 102 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys longifolia Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 407. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys longifolia Kurz -- Forest Fl. Burma ii. 377. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys longifolia Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxi.; App. B. 79, in clavi. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys longifolia Benth. ex Hook.f. var. leptostachya (Pax & K.Hoffm.) Whitmore -- Gard. Bull. Singapore 26(1): 52. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys maingayi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 406. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys massoana S.Vidal -- Revis. Pl. Vasc. Filip. 342. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys meeboldii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 100 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Agrostistachys sessilifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 102 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Agynaia Hassk. -- Flora 25(2, Beibl.): 40. 1842 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia L. -- Mantissa Plantarum 1767 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia L. -- Mant. Pl. Altera 161, 296. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia affinis Kurz ex Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxvii. (1864) 118. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia bacciformis A.Juss. -- Euphorb. Gen. 24. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia berteroi Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 19. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia ciliata Wall. -- Numer. List [Wallich] n. 7852. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Agyneia flexuosa B.Heyne ex Wall. -- Numer. List [Wallich] n. 7863. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia glomerulata Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 447. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia gonioclada (Merr. & Chun) H.Keng -- J. Wash. Acad. Sci. xli. 201 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia hirsuta Miq. -- Fl. Ned. Ind. i. II. 368. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia impubera Miq. -- Fl. Ned. Ind. i. II. 367. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia impubera Wall. -- Numer. List [Wallich] n. 7869. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia impubes Vent. -- Descr. Pl. Nouv. 23. t. 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia impubes Herb.Madr.? Wall. -- Cat. n. 7990 partim. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia impubes L. -- Mant. Pl. Altera 296. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia lanceolata A.Dietr. -- Vollstandiges Lexicon der Gaertnerei und Botanik 1 1802 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Agyneia latifolia Moon -- Cat. Pl. Ceylon. 65. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia multiflora Hassk. -- Cat. Hort. Bog. Alt. 240. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia multilocularis Rottler ex Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 206. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia obliqua Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 568. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia ovata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 243. 1810 [3 Sep 1810] ; Miq. Fl. Ind. Bat. i. II. 367 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Agyneia pinnata Miq. -- Fl. Ned. Ind. i. II. 368. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia pubera L. -- Mant. Pl. Altera 296. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia sinica Miq. -- Fl. Ned. Ind. i. II. 368. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia taiwaniana H.Keng -- J. Wash. Acad. Sci. xli. 200 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia tenera Zoll. & Moritzi ex Miq. -- Fl. Ned. Ind. i. II. 365. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia tetrandra Buch.-Ham. -- Trans. Linn. Soc. London 15(1): 125. 1827 [9 Feb 1827] ; date from S. Rafael in Biol. J. Linn. Soc., 2: 61-76 (1970). This differs from that cited in Gen. Index to Trans. Linn. Soc. London, vols. 1-25 (1867). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia tetrandra Wall. -- Numer. List [Wallich] n. 7852. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema Raf. -- Fl. Tellur. 4: 114. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema adinophylla Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema adinophylla Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema apocynoides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema colletioides (Benth.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema colletioides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema comonduana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema comonduana (Millsp.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema cotinifolia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema cotinifolia Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema elliptica Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema elliptica Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema friderichsthalii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema gaumeri Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema gaumeri Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema ligustrina Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema ligustrina (Boiss.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema mayana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aklema nelsonii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Aklema nudiflora Raf. -- Fl. Tellur. 4: 114. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema oaxacana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema oaxacana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema ovata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema ovata Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema peganoides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema peganoides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema petiolaris Millsp. ex Britton -- Ann. Missouri Bot. Gard. 1915, ii. 43. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aklema plicata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 417. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema plicata Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 417. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema scotana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 417. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema scotanum Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 417. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema tricolor Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 417. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aklema xanti Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 417. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema xanti (Engelm. ex Boiss.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 417. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema yavalquahuitl (Schltdl.) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema yavalquahuitl Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 417. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema yavalquahuitl Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 417. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea Sw. -- Prodr. [O. P. Swartz] 6 (98). 1788 [20 Jun-29 Jul 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea Sw. -- Prodr. [O. P. Swartz] 98 (1788). [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea Sw. -- Nova Genera & Species Plantarum seu Prodromus 1788 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sect. Coelebogyne Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea acroneura Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 229. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea acutifolia Müll.Arg. -- Linnaea 34: 171. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea adenophila Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 251 (19 14). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea bogotensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 235. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea brachygyne Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 20 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea brevistyla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 227 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea brevistyla Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 227. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea castaneifolia A.Juss. -- Euphorb. Gen. 42. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea castaneifolia A.Juss. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 912. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea castaneifolia A.Juss. var. puberula Müll.Arg. -- Fl. Bras. (Martius) 11(2): 383. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cerifera Croizat -- Caldasia 2: 128. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea chiapasana Miranda -- Ceiba 4: 131, fig. 1954 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea coelophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 226. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea columnularis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 378. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea cordata Benth. -- Niger Fl. [W. J. Hooker]. 507. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cordata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 901. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cordifolia (Schumach.) Müll.Arg. -- Linnaea 34: 170. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea coriacea Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 76. 1908 [10 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea coriacea (Baill.) Müll.Arg. -- Linnaea 34: 169. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea coriacea Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 76. 1908 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Alchornea costaricensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 235. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea costaricensis f. longispicata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 20. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea coudercii Gagnep. -- Bull. Soc. Bot. France 71: 138. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cuneata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 4: 122. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cuneifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 900. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cyclophylla Croizat -- J. Arnold Arbor. 24: 166. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cyclophylla Croizat -- J. Arnold Arbor. xxiv. 166 , (1943)-. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea davidii Franch. -- Pl. David. i. (1884) 264. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea discolor Poepp. & Endl. -- Nov. Gen. iii. 19. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea discolor Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 420. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea duparquetiana Baill. -- Adansonia 11: 175. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea engleri Pax -- Bot. Jahrb. Syst. 43(1-2): 80. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea erythrosperma Klotzsch ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 331. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea floribunda Müll.Arg. -- J. Bot. 2: 336. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea fluviatilis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 9: 60, fig. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea fluviatilis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 9(1): 60. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea formosae Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 248 (1914), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata

Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea gardneri Müll.Arg. -- Flora 47: 435. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glabra (Merr.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 304 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glabrata Prain -- Bull. Misc. Inform. Kew 1910(9): 342. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 18. t. 221. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 3: 18. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poit. ex Baill. -- Étude Euphorb. 446. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. var. floribunda Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 331. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 911. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. var. hispida Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 234. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. subsp. iricurana (Casar.) Secco -- Fl. Neotrop. Monogr. 93: 78. 2004 [20 Aug 2004]

Purified (Shodhit) Alchornea glandulosa Poepp. var. parvifolia Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 330. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. var. pavoniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 911. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. var. pittieri Pax -- Pflanzenr. (Engler) 4, Fam. 147. vii: 235. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea grandiflora Müll.Arg. -- Linnaea 34: 170. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea grandiflora Müll.Arg. -- Linnaea 34: 170. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea grandiflora Müll.Arg. var. lehmannii Pax -- Bot. Jahrb. Syst. 26(5): 505. 1899 [18 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea grandis Benth. -- Bot. Voy. Sulph. 164. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea guatemalensis Lundell -- Wrightia 6: 10, pl. 20. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea guatemalensis Lundell -- Wrightia 6(1): 10 (1978). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea hainanensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 242 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea haitiensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 188. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea haitiensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 188. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea hederifolia H.Karst. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 226 (1914), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea hederifolia H.Karst. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 226. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea hilariana Baill. -- Adansonia 5: 240. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea hirtella Benth. -- Niger Fl. [W. J. Hooker]. 507. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Alchornea hirtella Benth. f. comoensis (Beille) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, VII: 241. 1914

* Purified (Shodhit) Alchornea hirtella Benth. f. cuneata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, VII: 241. 1914

* Purified (Shodhit) Alchornea hirtella Benth. f. glabrata (Müll.Arg.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, VII: 242. 1914

Purified (Shodhit) Alchornea humbertii Leandri -- Notul. Syst. (Paris) 9: 181. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea hunanensis H.S.Kiu -- Acta Phytotax. Sin. 26(6): 458 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea ilicifolia (J.Sm.) Müll.Arg. -- Linnaea 34: 170. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea ilicifolia (J.Sm.) Müll.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea integrifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 237 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea integrifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 237. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea intermedia Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea intermedia Klotzsch ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 331. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea iricurana Casar. -- Nov. Stirp. Bras. 1: 24. 1842 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea iricurana Casar. -- Nov. Stirp. Bras. Dec. 24. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea iricurana Casar. f. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 232. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea iricurana Casar. f. pubescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 233. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea iricurana Casar. f. villosula Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 233. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea janeirensis Casar. -- Nov. Stirp. Bras. Dec. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea janeirensis Casar. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea javanensis (Blume) Müll.Arg. -- Linnaea 34: 170. 1865 , as javensis (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea kelungensis Hayata -- Icon. Pl. Formosan. 9: 102. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea latifolia Klotzsch -- London J. Bot. 2: 46. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea latifolia Sw. -- Prodr. [O. P. Swartz] 98. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea latifolia Sw. var. islaensis Kitan. -- Fitologiya 11: 47. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea latifolia var. islaensis Kitan. -- Fitologiya 11: 47. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea laxiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 245 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea leptogyna Diels -- Biblioth. Bot. xxix. Heft 116, 103 (1937). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea lojaensis Secco -- Kew Bull. 63(3): 511 (-513; fig. 1). 2009 [2008 publ. 10 Feb 2009]

Purified (Shodhit) Alchornea loochooensis Hayata -- Icon. Pl. Formosan. 9: 103. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea macrophylla Mart. -- Flora 24(2, Beibl. 2): 31. 1841 [28 Aug 1841] ; Herb. Fl. Bras. 271 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea madagascariensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 900. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea martiana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 375. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea mollis Müll.Arg. -- Linnaea 34: 168. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea multispicata Müll.Arg. -- Linnaea 34: 168. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea obovata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 223. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea passargei Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 237. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea pavoniaeoides Posada-Ar. -- Estudios Cientificos 324. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Alchornea philippinensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 249 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea pittieri Pax -- Bot. Jahrb. Syst. 33(2): 291. 1903 [13 Mar 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea pittieri Pax -- Bot. Jahrb. Syst. 33(2): 291. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea platyphylla Müll.Arg. -- Linnaea 34: 171. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea polyantha Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 225. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea polyantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 225 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea psilorhachis Klotzsch ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 331. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea psilorhachis Klotzsch ex Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea puberula Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea puberula Klotzsch -- Hooker's J. Bot. Kew Gard. Misc. 6: 331. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea pubescens Merr. -- Philipp. J. Sci. 20: 399. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea pubescens (Britton) R.Secco -- see Merr. in Philipp. J. Sci. 20(4): 399 (1922):. 1999 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea pubescens (Britton) R.Secco -- Revista Brasil. Bot. 22(2): 142 (1999), homonym;. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea pycnogyne Müll.Arg. -- Fl. Bras. (Martius) 11(2): 378. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea pycnogyne Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea rhodophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 249 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea rotundifolia Moric. ex Baill. -- Étude Euphorb. 447. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea rufescens Franch. -- Pl. David. i. (1884) 265. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea rugosa Müll.Arg. -- Linnaea 34: 170. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea rugosa (Lour.) Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea rugosa Müll.Arg. var. macrocarpa Airy Shaw -- Kew Bull. 26(2): 211. 1972 [19 Jan 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea rugosa Müll.Arg. var. pubescens (Pax & K.Hoffm.) H.S.Kiu -- Fl. Reipubl. Popularis Sin. 44(2): 69 (1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea scandens Müll.Arg. -- Linnaea 34: 170. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea schlechteri Pax -- Bot. Jahrb. Syst. 43(3): 221. 1909 [26 Mar 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea schomburgkii Klotzsch -- London J. Bot. 2: 46. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea schomburgkii Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 330. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sclerophylla Pax -- Repert. Spec. Nov. Regni Veg. 7: 242. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sclerophylla Pax -- Repert. Spec. Nov. Regni Veg. 7: 242. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sicca Merr. -- Philipp. J. Sci., C 5: 192. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sidifolia Baill. -- Étude Euphorb. 447. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sidifolia Müll.Arg. -- Linnaea 34: 169. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sidifolia Müll.Arg. f. eusidifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 233, fig. 34. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sidifolia Müll.Arg. f. intermedia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 233. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sidifolia Müll.Arg. f. pycnogyne Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 233. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea similis Müll.Arg. -- Flora 47: 434. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sodiroi Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 234 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sodiroi Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 234. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea subrotunda Baill. -- Étude Euphorb. 447. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea tachirensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 14(1): 81 (-84; fig. 1). 1998 [1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea tachirensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 14(1): 81. 1999 [1998 publ. 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea thozetiana Baill. ex Benth. -- Fl. Austral. 6: 137. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea thozetiana Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea thozetiana var. longifolia Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea thozetiana var. thozetiana Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea tiliifolia Müll.Arg. -- Linnaea 34: 168. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea trewioides Müll.Arg. -- Linnaea 34: 168. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea trewioides Müll.Arg. var. sinica H.S.Kiu -- Acta Phytotax. Sin. 26(6): 460 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. boliviana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 229. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. crassifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. f. intermedia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. janeirensis (Casar.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. laevigata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 910. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. lanceolata (Baill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. meridensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 910. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. nemoralis (Mart.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. nemoralis (Mart.) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV.147. VII(Heft63): 228. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. parvifolia (Miq.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 910. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. parvifolia (Miq.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. f. psilorhachis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. tomentella Müll.Arg. -- Fl. Bras. (Martius) 11(2): 380. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea umboensis Croizat -- Caldasia ii. 357 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea vaniotii H.Lév. -- Cat. Pl. Yun-Nan 95. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea villosa Müll.Arg. -- Linnaea 34: 168. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea websteri Secco -- Fl. Neotrop. Monogr. 93: 134 (fig.54). 2004 [20 Aug 2004]

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Purified (Shodhit) Alchornea zollingeri Hassk. -- Cat. Hort. Bogor. Alt. 37; Retzia, 156. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchorneopsis Müll.Arg. -- Linnaea 34: 156. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum

scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchorneopsis floribunda Müll.Arg. -- Linnaea 34: 156. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchorneopsis floribunda var. genuina Müll.Arg. -- Linnaea 34: 156. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchorneopsis floribunda var. sessiliflora Müll.Arg. -- Linnaea 34: 157. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchorneopsis portoricensis Urb. -- Symb. Antill. (Urban). 1(2): 337. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchorneopsis trimera Lanj. -- Euphorb. Surinam 23, fig. 4. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchorneopsis trimera Lanj. -- Euphorb. Surinam 23. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alcinaeanthus Merr. -- Philipp. J. Sci., C 7: 379. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alcinaeanthus arboreus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 415 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alcoceria Fernald -- Proc. Amer. Acad. Arts 36: 493. 1901 [Apr 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alcoceria pringlei Fernald -- Proc. Amer. Acad. Arts xxxvi. (1901) 493. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aldinia Raf. -- Autik. Bot. 50. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aldinia glechomoides Raf. -- Autik. Bot. 50. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum Schltdl. -- Linnaea 19: 252. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum caracasanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 40. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum cotinifolium Schltdl. -- Linnaea 19: 252. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum cotinoides Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum dilatatum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum nudiflorum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 40. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum ovatum Schltdl. -- Linnaea 19: 252. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum ovatum Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum petiolare Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum riedelianum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum riedelianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 41. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum sanguineum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum scandens Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum scotanum Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum scotanum Schltdl. -- Linnaea 19: 252. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum viride Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum willdenowii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 41. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum wrightii Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum yavalquahuitl Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum yavalquahuitl Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum yavalquahuitl Schltdl. -- Linnaea 19: 252. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. [111]. 1776 [1 Mar 1776] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. [111]. 1776 [1 Mar 1776] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites ambinux Pers. -- Syn. Pl. [Persoon] 2(2): 579. 1807 [Sep 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites angustifolius Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 225, nomen. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites angustifolius Vieill. -- Ann. Sci. Nat., Bot. sér. 4, 16: 60. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites commutatus Geiseler -- Crot. Monogr. 82. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites cordatus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 49. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites cordifolius Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 49. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites erraticus O.Deg., I.Deg. & K.Hummel -- Phytologia 38(5): 362. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites fordii Hemsl. -- Hooker's Icon. Pl. 29(1): tt. 2801-2802. 1906 [Dec 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites fordii Hemsl. -- Hooker's Icones Plantarum ser. 4, 9 1906 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aleurites japonicus Blume -- Ann. Mus. Bot. Lugduno-Batavi 4: 120. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aleurites lacciferus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 590. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites lanceolatus Blanco -- Fl. Filip. [F.M. Blanco] 757. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites lobatus Blanco -- Fl. Filip. [F.M. Blanco] 756. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites moluccanus (L.) Willd. -- Species Plantarum ed. 4, 4(1) 1805 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Algernonia subgen. Tetraplandra (Baill.) G.L.Webster -- Contr. Univ. Michigan Herb. 25: 238. 2007 [13 Aug 2007]

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Purified (Shodhit) Amanoa Aubl. -- Hist. Pl. Guiane 1: 256, t. 101. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa Aubl. -- Histoire des Plantes de la Guiane Francoise 1 1775 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa acuminata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 428. 1864 [Dec 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa almerindae Leal -- Arch. Jard. Bot. Rio de Janeiro xi. 68 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amanoa anomala Little -- Phytologia 18: 413, fig. 9. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa anomala Little -- Phytologia xviii. 413 (1969). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa boiviniana Baill. -- Étude Euphorb. 582. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa bracteata Rich. ex Baill. -- Étude Euphorb. 581. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa bracteosa Planch. -- Icon. Pl. 4: t. 797. 1848 [May 1848] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa brasiliensis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa brasiliensis Baill. -- Étude Euphorb. 581. n. 4. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa caribaea Krug & Urb. -- Notizbl. Königl. Bot. Gart. Berlin 1: 326. 1897 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa caribaea Krug & Urb. -- Notizbl. Königl. Bot. Gart. Berlin 1: 326. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa chartacea Baill. -- Étude Euphorb. 582. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa collina Baill. -- Étude Euphorb. 582. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa congesta W.J.Hayden -- Brittonia 42(4): 261 (1990). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa cunninghamii Baill. -- Adansonia 6: 335. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa cunninghamii (Mull.Arg.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa cupatensis Huber -- Bol. Mus. Paraense "Emilio Goeldi" 7: 296. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa cupatensis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. vii. 296 (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa dallachiana Baill. -- Adansonia 6: 335. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa dallachyana Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa divaricata Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 22. t. 226. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amanoa faginea Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa faginea Baill. -- Adansonia 6: 336. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa ferruginea Thwaites -- Enum. Pl. Zeyl. [Thwaites] 280. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Amanoa glaucophylla Müll.Arg. -- Fl. Bras. 11(2): 11. 1873

Purified (Shodhit) Amanoa gracillima W.J.Hayden -- Brittonia 42(4): 262 (1990). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa grandiflora Müll.Arg. -- Flora 55: 2. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa guianensis Aubl. -- Hist. Pl. Guiane 1: 256, t. 101. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa guyanensis var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 219. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa guyanensis var. grandiflora Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 219. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa guyanensis var. poeppigii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 220. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa indica Thwaites -- Enum. Pl. Zeyl. [Thwaites] 428. 1864 [Dec 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa indica Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1911. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa laurifolia Pax -- Bot. Jahrb. Syst. 15(5): 522. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa leichhardtii Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amanoa macrocarpa Cuatrec. -- Brittonia xi. 164 (1959). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa macrocarpa Cuatrec. -- Brittonia 11: 164. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa marapiensis Secco -- Syst. Bot. 39(1): 235. 2014 [5 Feb 2014] [epublished]

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Purified (Shodhit) Amanoa nanayensis W.J.Hayden -- Brittonia 42(4): 265 (1990). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa neglecta W.J.Hayden -- Brittonia 42(4): 267 (1990). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa oblongifolia Müll.Arg. -- Linnaea 32: 77. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

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Purified (Shodhit) Amanoa ovata (Decne.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa ovata Baill. -- Adansonia 6: 336. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa pallida Thwaites -- Enum. Pl. Zeyl. [Thwaites] 280. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa patula Thwaites -- Enum. Pl. Zeyl. [Thwaites] 280. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa potamophila Croizat -- Amer. Midl. Naturalist xxix. 475 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa potamophila Croizat -- Amer. Midl. Naturalist 29: 475. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa pubescens Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 304 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa pubescens Steyerm. -- Fieldiana, Bot. 28: 304. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa purpurascens Poepp. ex Baill. -- Étude Euphorb. 598. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa racemosa Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa racemosa Poepp. & Endl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa ramiflora Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa robusta Thwaites -- Enum. Pl. Zeyl. [Thwaites] 428. 1864 [Dec 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa robusta Leal -- Arch. Jard. Bot. Rio de Janeiro xi. 69 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amanoa steyermarkii Jabl. -- Acta Bot. Venez. ii. Nos. 5-8, 237 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa steyermarkii Jabl. -- Acta Bot. Venez. 2(5-8): 237. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa strobilacea Müll.Arg. -- Flora 47: 515. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa strobilantha Planch. -- Niger Fl. [W. J. Hooker]. t. 47. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa tomentosa Baill. -- Adansonia 6: 336. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa tomentosa (Blume) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ambinax Comm. ex Juss. -- Gen. Pl. [Jussieu] 389. 1789 [4 Aug 1789] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea A.Juss. -- Euphorb. Gen. 35. t. 10 (1824). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea sect. Amperea A.Juss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea sect. Euamperea Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea sect. Monotaxidium Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea conferta Benth. -- Fl. Austral. 6: 83. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit) Amperea conferta Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea cuneiformis F.Muell. ex Baill. -- Étude Euphorb. 455. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea ericoides A.Juss. -- Euphorb. Gen. 112. t. 10. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea ericoides A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea ericoides var. ericoides A.Juss. -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea ericoides var. linearis Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea ericoides var. planifolia Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea micrantha Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea micrantha Benth. -- Fl. Austral. 6: 83. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amperea podperae Domin -- Mem. Soc. Sci. Boheme 1921-22, No. 2, 59 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea protensa Nees -- Plantae Preissianae 2(1) 1848 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea protensa Nees -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 229. 1848 [2-5 Aug 1848] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea protensa var. genuina Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea protensa var. protensa Nees -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea protensa var. tenuiramea Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea rosmarinifolia Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 176. 1845 [9-11 Feb 1845] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea rosmarinifolia Klotzsch -- Plantae Preissianae 1(4) 1845 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Andicus Vell. -- Fl. Flumin. 80. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andicus pentaphyllus Vell. -- Fl. Flumin. 80. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andiscus Vell. -- Fl. Flumin. Icon. 2: t. 86. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne L. -- Sp. Pl. 2: 1014. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne L. -- Sp. Pl. 2: 1014. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne sect. Arachne Endl. -- Genera Plantarum 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne subgen. Phyllanthidea (Didr.) Voronts. & Petra Hoffm. -- Kew Bull. 63(1): 56. 2008 [9 Jun 2008]

Purified (Shodhit) Andrachne sect. Pseudophyllanthus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 233. 1866

Purified (Shodhit) Andrachne afghanica Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 260. 1960 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne apetala Roxb. ex Wall. -- Numer. List [Wallich] n. 7956. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne arborea Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne arida (Warnock & M.C.Johnst.) G.L.Webster -- J. Arnold Arbor. xlviii. 328 (1967), in adnot. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne arida (Warnock & M.C.Johnst.) G.L.Webster -- J. Arnold Arbor. 48(3): 328, adnot. 1967 [Jul 1967] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne aspera Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 884. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne asperula Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 263 (1937). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne attenuata Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1921, lviii. 178. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne australis Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 17. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne bodinieri H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 187. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne brittonii Urb. -- Symb. Antill. (Urban). 7(2): 245. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne brittonii Urb. -- Symb. Antill. (Urban). 7(2): 245. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne buschiana Pojark. -- Bot. Zhurn. S.S.S.R. 25(4-5): 342 (-344; fig.1). 1940

Purified (Shodhit) Andrachne cadishaco Roxb. ex Wall. -- Numer. List [Wallich] n. 7877. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne calcarea Ridl. -- Bull. Misc. Inform. Kew 1923(10): 361. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne capensis Baill. -- Adansonia 3: 163. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne capillipes Hutch. -- Pl. Wilson. (Sargent) 2(3): 516. 1916 [30 Mar 1916] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 187. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne cerebroides Petra Hoffm. -- Adansonia sér. 3, 22(1): 125. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne chinensis Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 59. 1833 [Mar 1833] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne ciliatoglandulosa (Millsp.) Croizat -- J. Wash. Acad. Sci. xxxiii. 11 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne ciliatoglandulosa (Millsp.) Croizat -- J. Wash. Acad. Sci. 33: 11. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne clarkei Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 285. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne colchica Fisch. & C.A.Mey. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 1137. 1879 [Apr-May 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne cordifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 234. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne cretica Pojark. -- Bot. Zhurn. S.S.S.R. 25(4-5): 346 (-348; fig.3). 1940

Purified (Shodhit) Andrachne cuneifolia Britton -- Mem. Torrey Bot. Club 16: 72. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne cuneifolia Britton & Urb. -- Ark. Bot. 20A(15): 44, descr. ampl. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne cuneifolia Britton -- Mem. Torrey Bot. Club xvi. 72 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne decaisneana Baill. -- Étude Euphorb. 577. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne decaisnei Benth. -- Fl. Austral. 6: 88. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne decaisnei Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne decaisnei var. decaisnei Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne decaisnei var. orbicularis Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne doonkyboisca B.Heyne ex Wall. -- Numer. List [Wallich] n. 7879. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne dregeana Baill. -- Adansonia 3: 164. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne elliptica Roth -- Nov. Sp. 364. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

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Purified (Shodhit) Andrachne emicans Dunn -- Bull. Misc. Inform. Kew 1920(6): 210. [17 Aug 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne ephemera M.G.Gilbert -- Kew Bull. 42(2): 351. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 327. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne fedtschenkoi Kossinski -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. ii. 89 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne filiformis Pojark. -- Bot. Zhurn. S.S.S.R. 25(4-5): 344 (-346; fig.2). 1940

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Purified (Shodhit) Anisepta Raf. -- Neogenyton 1. 1825

Purified (Shodhit) Anisepta graveolens Raf. -- First Cat. Gard. Transylv. Univ. 13. 1824 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema A.Juss. -- Euphorb. Gen. 19. t. 4 (1824). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema dubium Blume -- Bijdr. Fl. Ned. Ind. 12: 589. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema eglandulosum Decne. -- Herb. Timor. Descr. 154. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema glaucinum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 449. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema hypoleucum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 449. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema intermedium Decne. -- in Nouv. Ann. Mus. Par. iii. (1831) 482. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema jamaicense Griseb. -- Fl. Brit. W.I. [Grisebach] 716. 1864 [Oct 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema multiflorum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1899. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema reticulatum A.Juss. -- Euphorb. Gen. t. 4. f. 11. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema zollingeri Miq. -- Fl. Ned. Ind. i. II. 375. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum Boiv. ex Baill. -- Étude Euphorb. 376. 1858, in obs.; et ex Baill. in Adansonia, i. 153(1860-1). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum Boiv. ex Baill. -- Recueil Observ. Bot. 1: 153. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum Haw. -- Syn. Pl. Succ. 159. 1812 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum Haw. -- Syn. Pl. Succ. 159 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum acutifolium Boiv. ex Baill. -- Recueil Observ. Bot. 1: 153. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum acutifolium Boiv. ex Baill. -- Étude Euphorb. 376. 1858, in obs.; et ex Baill. in Adansonia, i. 153(1860-1). in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum aegypticum Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 34. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum affine Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 29. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum amoenum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 33. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum arabicum Schweinf. -- Beitr. Aethiop. 34. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum arenarium Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 24. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum atoto Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 37. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum bahiense Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum bahiense Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 33. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum berteroanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 32. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum besseri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 30. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum burmannianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 25. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum caecorum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 38. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum californicum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 36. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum centunculoides Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 38. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum chamaesyce Haw. -- Syn. Pl. Succ. 160. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum chamissonis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 22. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum cheirolepis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 21. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum congenerum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 22. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum convolvuloides Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 34. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum cordatum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 38. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum crassipes Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 38. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum densiflorum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 28. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum densiflorum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859(Phys. Abh): 28. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum dentatum Haw. -- Syn. Pl. Succ. 162. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum dioicum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 31. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum emarginatum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum emarginatum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 24. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum fendleri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 26. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum flexuosum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum forskaolii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 25. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum geyeri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 23. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum glabratum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum glaucophyllum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum golianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 29. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum granulatum Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 34. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum humboldtii Haw. -- Syn. Pl. Succ. 160. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum humifusum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 21. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum humistratum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 26. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum hypericifolium (L.) Haw. -- Syn. Pl. Succ. 161. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum hypericifolium Haw. -- Syn. Pl. Succ. 161. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum hyssopifolium (L.) Haw. -- Syn. Pl. Succ. 161. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum hyssopifolium Haw. -- Syn. Pl. Succ. 161. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum hyssopifolium Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 23. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum inaequale Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 27. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum inaequale Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum inaequilaterum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 22. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum indicum Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 34. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum ipecacuanha Haw. -- Syn. Pl. Succ. 164. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum laevigatum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum lasiocarpum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum leiospermum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 23. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum leucanthum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 27. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum leucanthum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum lindenianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 37. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum lineare Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 38. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum macropus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 33. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum maculatum Haw. -- Syn. Pl. Succ. 162. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum melanadenium (Torr.) Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859(Phys. Abh.): 23. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum melanadenium Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 23. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum meyenianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 25. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum mossambicense Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 30. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum multiforme Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 37. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum mundii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 25. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum nagleri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 31. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum nanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 32. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum nanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 32. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum nodosum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 22. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum novomexicanum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum novomexicanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 31. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum ocymoideum (L.) Haw. -- Syn. Pl. Succ. 161. 1862 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum ocymoideum Haw. -- Syn. Pl. Succ. 161. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum orbiculatum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 24. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum ovalifolium Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 26. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum peplis Haw. -- Syn. Pl. Succ. 159. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum piluliferum Haw. -- Syn. Pl. Succ. 162. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum polycnemoides Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 34. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum polygonifolium Haw. -- Syn. Pl. Succ. 160. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum prostratum Haw. -- Syn. Pl. Succ. 163. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum prostratum (Aiton) Haw. -- Syn. Pl. Succ. 163. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum ramosissimum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 30. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum rhytispermum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 34. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum roseum Haw. -- Syn. Pl. Succ. 163. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum ruizianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 37. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum ruizianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 37. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum scordiifolium Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum scutelligerum Boiv. ex Baill. -- Recueil Observ. Bot. 1: 154. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum scutelligerum Boiv. ex Baill. -- Étude Euphorb. 376. 1858, in obs.; et ex Baill. in Adansonia, i. 154(1860-1). in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum selloi Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 32. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum selloi Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 32. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum senile Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 28. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum serpens Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 23. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum serpens (Kunth) Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859(Phys. Abh.): 23. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum setigerum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 29. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum tenuiflorum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 26. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum tettense Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 34. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum thymifolium Haw. -- Syn. Pl. Succ. 160. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum thymifolium (L.) Haw. -- Syn. Pl. Succ. 160. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum vahlii Klotzsch & Garcke -- Syn. Pl. Succ. 36. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum velleriflorum Klotzsch & Garcke -- Syn. Pl. Succ. 28. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum velleriflorum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum virgatum Klotzsch & Garcke -- Syn. Pl. Succ. 36. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Annesijoa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 9. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Annesijoa novoguineensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 9. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomalocalyx Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 344. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomalocalyx Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 344. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomalocalyx uleanus (Pax & K.Hoffm.) Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 344. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomalocalyx uleanus Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 344. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomospermum Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 228. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomospermum excelsum Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 228. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomostachys (Baill.) Hurus. -- Journ. Fac. Sci. Univ. Tokyo, Sect. 3, Bot., vi. 311 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomostachys lastellei (Baill.) Kruijt -- Biblioth. Bot. 146: 11 (1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anthacantha Lem. -- Ill. Hort. (1858) Misc. 64. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anthacantha desmetiana Lem. -- Ill. Hort. (1858) Misc. 64. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anthostema A.Juss. -- Euphorb. Gen. 56. t. 18 (1824). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anthostema aubryanum Baill. -- in Laness. Pl. util. col. franc. (1886) 815 nomen (Anthostemma). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anthostema madagascariense Baill. -- Étude Euphorb. 60, 544. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anthostema senegalense Juss. -- Euphorb. Gen. 117. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma Burm. ex L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sect. Ghaesembilla Pax & K.Hoffm. -- Engler's Das Pflanzenreich Heft 81 1922 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sect. Montana Pax & K.Hoffm. -- Engler's Das Pflanzenreich Heft 81 1922 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sect. Roxburghiana Pax & K.Hoffm. -- Engler's Das Pflanzenreich Heft 81 1922 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma ambiguum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 127 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma bunius Wall. -- Numer. List [Wallich] n. 7282 A. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit) Antidesma cinnamomifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 154 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma cruciforme Gage -- Rec. Bot. Surv. India ix. 226 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma cubana M.Gómez -- Anales Hist. Nat. 23: 53. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

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Purified (Shodhit) Antidesma cuspidatum Müll.Arg. -- Linnaea 34: 67. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma densiflorum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid. Phyllanth. 121 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma edule Merr. -- Publ. Bur. Sci. Gov. Lab. 17: 26. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma edule Merr. var. apoense Petra Hoffm. -- Kew Bull. 54(2): 350. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma elassophyllum A.C.Sm. -- J. Arnold Arbor. xxxiii. 371 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma elbertii Petra Hoffm. -- Kew Bull. 54(2): 352. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma erostre F.Muell. ex Benth. -- Fl. Austral. 6: 87. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma erostre Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma erythrocarpum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 258. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma erythroxyloides Baill. -- Hist. pl. Madag., Atlas (1892) t. 214. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma excavatum Miq. -- Ann. Mus. Bot. Lugduno-Batavi 1: 218. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma excavatum Miq. var. indutum (Airy Shaw) Petra Hoffm. -- Kew Bull. 54(2): 355. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma fallax Müll.Arg. -- Linnaea 34: 68. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma ferrugineum Airy Shaw -- Kew Bull. 26(3): 462. 1972 [18 Apr 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma filiforme Blume -- Bijdr. Fl. Ned. Ind. 17: 1124. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma filipes Hand.-Mazz. -- Symb. Sin. Pt. vii. 218 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma flexuosum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 225. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma floribundum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 189. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma forbesii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 153 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma fordii Hemsl. -- J. Linn. Soc., Bot. xxvi. (1894) 430. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma frutescens Jack -- Malayan Misc. ii. (1890) n. VII. 91. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma fruticosum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 259. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma fruticulosum Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 237. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma fuscocinereum Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 64. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma fusicarpum Elmer -- Leafl. Philipp. Bot. viii. 3081 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma ghaesembilla Gaertn. -- De Fructibus et Seminibus Plantarum 1 1788 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma ghaesembilla var. genuinum Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma gillespieanum A.C.Sm. -- J. Arnold Arbor. xxxiii. 370 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma glabella J.Koenig ex Benn. -- Pl. Jav. Rar. 192 (Quid?). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma glabrum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 188. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma globuligerum Airy Shaw -- Kew Bull. 36(3): 635. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma gracilis Hemsl. -- J. Linn. Soc., Bot. xxvi. (1894) 431. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma grandistipulum Merr. -- Philipp. J. Sci., C 11: 56. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma grossularia Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 287. 1797 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma guineensis G.Don ex Hook. -- Niger Fl. 515, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma gymnogyne Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 135 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma hainanense Merr. -- Philipp. J. Sci. 21: 347. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma hallieri Merr. -- Philipp. J. Sci., C 11: 57. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma helferi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 357. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma henryi Hemsl. -- J. Linn. Soc., Bot. xxvi. (1894) 431. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma hosei Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 138 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma leptodictyum Airy Shaw -- Kew Bull. 36(3): 635. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma leucocladon Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 358. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma leucopodum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 465. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma leucopodum Miq. var. kinabaluense Airy Shaw -- Kew Bull. 28(2): 273. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma leucopodum Miq. var. platyphyllum Airy Shaw -- Kew Bull. 28(2): 273. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma linearifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 130 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma littorale Blume -- Bijdr. Fl. Ned. Ind. 17: 1123. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma lobbianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 254. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma longifolium Bojer -- Hortus Maurit. 289. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma longifolium Decne. ex Baill. -- Adansonia 5: 349, nomen. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma longipes Pax -- Bot. Jahrb. Syst. 15(5): 529. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma longipes Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 355. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma lucidum Merr. -- Philipp. J. Sci. 1(Suppl. 1): 78. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma lunatum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 467. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma luzonicum Merr. -- Philipp. J. Sci., C 9: 464. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma macgregorii C.B.Rob. -- Philipp. J. Sci., C 6: 207. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma maclurei Merr. -- Philipp. J. Sci. 23: 248. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma macrophyllum Wall. ex Voigt -- Hort. Suburb. Calcutt. 295, nomen. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma madagascariense Lam. -- Encycl. [J. Lamarck & al.] 1(1): 206. 1783 [2 Dec 1783] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma madagascariense Lam. var. hildebrandtii (Pax & K.Hoffm.) Petra Hoffm. -- Kew Bull. 54(4): 883. 2000 [1999 publ. 3 Feb 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma maesoides Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 164 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma mannianum Müll.Arg. -- Flora 47: 519. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma martabanicum C.Presl -- Epimel. Bot. 232. 1851 [Oct 1851] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma megalocarpum S.Moore -- J. Bot. 61(Suppl.): 46. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma megalophyllum Merr. -- Philipp. J. Sci. 16: 551. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma meiocarpum J.Léonard -- Bull. Jard. Bot. État Bruxelles 17: 260. 1945 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma membranaceum Müll.Arg. -- Linnaea 34: 68. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma membranaefolium Elmer -- Leafl. Philipp. Bot. i. 313 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma menasu Miq. ex Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 215. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma menasu Kurz -- Forest Fl. Burma ii. 360. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma messianianum Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 26 [1928?]. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma microcarpum Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 184, sphalm. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma microcarpum Elmer -- Leafl. Philipp. Bot. ii. 487 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma microphyllum Hemsl. -- J. Linn. Soc., Bot. xxvi. (1894) 432. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma mindanaense Merr. -- Philipp. J. Sci., C 7: 383. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma minus Blume -- Bijdr. Fl. Ned. Ind. 17: 1123. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma minus Wall. -- Numer. List [Wallich] n. 7288. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma molle Wall. -- Numer. List [Wallich] n. 7287. 1832; Muell. Arg. in Linnaea, xxxiv. (1865-66) 67. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma moluccanum Airy Shaw -- Kew Bull. 23(2): 284. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma moluccanum Airy Shaw var. indutum Airy Shaw -- Kew Bull. 33(1): 16. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma montanum Blume -- Bijdr. Fl. Ned. Ind. 17: 1124. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma montanum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 289. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma montanum Thwaites var. microcarpum Airy Shaw -- Kew Bull. 36(2): 363. 1981 [9 Nov 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma montanum Blume var. microphyllum (Hemsl.) Petra Hoffm. -- Kew Bull. 54(2): 357. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations

for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma montanum Blume var. salicinum (Ridl.) Petra Hoffm. -- Kew Bull. 54(2): 359. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma montanum Blume var. wallichii (Tul.) Petra Hoffm. -- Kew Bull. 54(2): 357. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma montis-silam Airy Shaw -- Kew Bull. 28(2): 269. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma moritzii Müll.Arg. -- Linnaea 34: 67. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma mucronatum Boerl. & Koord. -- Syst. Verz. (Koord.-Schum.) ii. 27 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma myrianthum var. puberulum Airy Shaw -- Kew Bull. 33(1): 17. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma myriocarpum Airy Shaw -- Kew Bull. 26(3): 467. 1972 [18 Apr 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma natalensis Harv. -- Thes. Cap. ii. 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma neriifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 130 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma neriifolium Pax & K.Hoffm. var. pseudomicrophyllum (Croizat) H.S.Kiu -- Fl. Guangdong 5: 42. 2003 ; nom. inval.

Purified (Shodhit) Antidesma nervosum Wall. -- Numer. List [Wallich] n. 7289. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma neurocarpum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 466. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma neurocarpum Miq. var. angustatum Airy Shaw -- Kew Bull. 28(2): 270. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma neurocarpum Miq. var. hosei (Pax & K.Hoffm.) Petra Hoffm. -- Kew Bull. 54(2): 360. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma neurocarpum Miq. var. linearifolium (Pax & K.Hoffm.) Petra Hoffm. -- Kew Bull. 54(2): 360. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma nienkui Merr. & Chun -- Sunyatsenia 2: 263. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma nigricans Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 225. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma nitens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 136 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma nitidum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 193. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma novoguineense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 153 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma obliquicarpum Elmer -- Leafl. Philipp. Bot. vii. 2633 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma obliquinervium Merr. -- Philipp. J. Sci., C 9: 466. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma oblongatum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 254. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma oblongifolium Blume -- Bijdr. Fl. Ned. Ind. 17: 1125. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma oblongifolium Boerl. & Koord. -- Syst. Verz. (Koord.-Schum.) ii. 28 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma oblongum Wall. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 364. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma oblongum (Hutch.) Keay -- Bull. Jard. Bot. État Bruxelles 26: 184. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma obovatum J.J.Sm. -- Nova Guinea 8: 230. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma oligonervium Lauterb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 294. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma olivaceum K.Schum. -- Fl. Kais. Wilh. Land [K.M. Schumann & M.U. Hollrung] (1889) 76. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma orarium Airy Shaw -- Kew Bull. 33(1): 17. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma orthogyne (Hook.f.) Airy Shaw -- Kew Bull. 26(2): 359. 1972 [19 Jan 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma ovalifolium Zipp. ex Span. -- Linnaea 15: 350. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pachybotryum Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 236. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pachyphyllum Merr. -- Philipp. J. Sci., C 11: 58. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pachystachys Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 355. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pachystachys Hook.f. var. palustre Airy Shaw -- Kew Bull. 28(2): 269. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pachystemon Airy Shaw -- Kew Bull. 23(2): 279. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pacificum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 254. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pahangense Airy Shaw -- Kew Bull. 23(2): 277. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma palawanense Merr. -- Philipp. J. Sci., C 9: 467. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma palembanicum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 465. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma paniculatum Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 764. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma paniculatum Willd. -- Species Plantarum ed. 4, 4(2) 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma parasitica Dillwyn -- Rev. Hortus Malab. 33. 1839 ; fide D.J. Mabberley in Taxon 26(5–6): 533 (1977). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma parviflorum Ham. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 143 (1922), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma parvifolium F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma parvifolium F.Muell. -- Fragm. (Mueller) 4(26): 86. 1864 [Feb 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma paxii F.P.Metcalf -- Lingnan Sci. J. 10: 485. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pedicellare Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 162 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pendulum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 355. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pentandrum Merr. -- Sp. Blancoanae 219 (1918). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma perakense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 117 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma polyanthum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 392. 1900 [1901 publ. Nov 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma puberum Zipp. ex Span. -- Linnaea 15: 350. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma pubescens Roxb. -- Pl. Coromandel 2(3): 35, t. 167. 1802 [Apr 1802] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma pyrifolium Müll.Arg. -- Linnaea 34: 68. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma refractum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 257. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma reticulata Planch. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma rhynchophyllum K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 294. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma rosauriana M.Gómez (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma rostratum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 218. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Antidesma rotatum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 256. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rotundifolium Bojer -- Hortus Maurit. 289. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rotundisepalum Hayata -- Icon. Pl. Formosan. 9: 98. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma roxburghii Wall. -- Numer. List [Wallich] n. 7283. 1832; Tul. in Ann. Sc. Nat. Ser. III. xv. (1851) 234. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rubiginosum Merr. -- Philipp. J. Sci., C 11: 61. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rufescens Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 231. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rugosum Wall. ex Voigt -- Hort. Suburb. Calcutt. 295, nomen. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rumphii Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 238. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma salaccense Zoll. & Moritzi -- Syst. Verz. Zoll. 74. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma salicifolium C.Presl -- Epimel. Bot. 233. 1851 [Oct 1851] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma salicifolium Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 467. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma salicinum Ridl. -- Fl. Malay Penins. iii. 228 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma samarense Merr. -- Philipp. J. Sci., C 9: 469. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma santosii Merr. -- Philipp. J. Sci. 16: 550. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sarawakense Merr. -- Philipp. J. Sci., C 11: 57. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sarcocarpum Airy Shaw -- Kew Bull. 23(2): 288. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sassandrae Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 123. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma scandens Lour. -- Fl. Cochinch. 2: 617. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma schultzii Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma schultzii Benth. -- Fl. Austral. 6: 86. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma schweinfurthii Pax -- Bot. Jahrb. Syst. 15(5): 530. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma seguinii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 460. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma simile Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 259. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sinuatum Benth. -- Fl. Austral. 6: 87. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Antidesma sinuatum Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sootepense Craib -- Bull. Misc. Inform. Kew 1911(10): 463. [20 Dec 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma spaniothrix Airy Shaw -- Kew Bull. 33(1): 15. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma spatulifolium Airy Shaw -- Kew Bull. 23(2): 283. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sphaerocarpum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 255. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma spicatum Blanco -- Fl. Filip. [F.M. Blanco] 794. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma staudtii Pax -- Bot. Jahrb. Syst. 26(3-4): 327. 1899 [31 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma stenocarpum Airy Shaw -- Kew Bull. 23(2): 281. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma stenopetalum Müll.Arg. -- Flora 47: 520. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma stenophyllum Merr. -- Philipp. J. Sci., C 11: 62. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma stilago Forsyth f. -- Bot. Nomencl. col. 159. 1794 ; nom. illeg.

Purified (Shodhit) Antidesma stilago Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 403. 1811 [2 May 1811] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma stipulare Blume -- Bijdr. Fl. Ned. Ind. 17: 1125. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sub-bicolor Gagnep. -- Bull. Soc. Bot. France 70: 123. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma subcordatum Merr. -- Philipp. J. Sci., C 4: 275. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma subolivaceum Elmer -- Leafl. Philipp. Bot. iv. 1272 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sumatranum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 120 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sylvestre Lam. -- Encycl. [J. Lamarck & al.] 1(1): 207. 1783 [2 Dec 1783] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sylvestre Wall. -- Numer. List [Wallich] n. 7281. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tagulae Airy Shaw -- Kew Bull. 23(2): 289. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tenuifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 137 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tetrandum Blume -- Bijdr. Fl. Ned. Ind. 17: 1124. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma teysmannianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 144 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma thorelianum Gagnep. -- Bull. Soc. Bot. France 70: 124. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Antidesma thwaitesianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 263. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tomentosum Blume -- Cat. Gew. Buitenzorg (Blume) 109. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tomentosum Voigt -- Hort. Suburb. Calcutt. 294. 1845; Wight, Ic. t. 767-768. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tomentosum Blume ex Miq. -- Fl. Ned. Ind. i. II. 427. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tomentosum Blume -- Bijdr. Fl. Ned. Ind. 17: 1126. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tomentosum Blume ex Miq. var. bangueyense (Merr.) Airy Shaw -- Kew Bull., Addit. Ser. 4: 218. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tomentosum Blume var. stenocarpum (Airy Shaw) Petra Hoffm. -- Kew Bull. 54(2): 361. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tonkinense Gagnep. -- Bull. Soc. Bot. France 70: 124. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma trichophyllum A.C.Sm. -- J. Arnold Arbor. xxxiii. 373 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma triplinervium Spreng. -- Neue Entdeck. Pflanzenk. 2: 116. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma trunciflorum Merr. -- J. Straits Branch Roy. Asiat. Soc. Spec. No. 333. 1921 [Sep 1921] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tsenophyllum Gage -- Rec. Bot. Surv. India ix. 225 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tulasneanum Baill. -- Étude Euphorb. 602. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma urdanetense Elmer -- Leafl. Philipp. Bot. vii. 2635 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma urophyllum Pax & K.Hoffm. -- Mitt. Inst. Bot. Hamburg vii. 224 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma vaccinioides Airy Shaw -- Kew Bull. 28(2): 280. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma velutinosum Blume -- Bijdr. Fl. Ned. Ind. 17: 1125. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma velutinosum Miq. -- Fl. Ned. Ind. i. II. 428. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma venenosum J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 313. 1910 [17 Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma venosum E.Mey. ex Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 232. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma venosum E.Mey. ex Tul. subsp. membranaceum (Müll.Arg.) Lye -- Lidia 4(3): 91 (1998):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma vestitum C.Presl -- Epimel. Bot. 232. 1851 [Oct 1851] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma vogelianum Müll.Arg. -- Flora 47: 529. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma walkeri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 118 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma wallichianum C.Presl -- Epimel. Bot. 235. 1851 [Oct 1851] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma warburgii K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 293. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma wattii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 366. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma wawraeanum Beck ex Wawra -- Itin. Princ. S. Coburgi ii. (1888) 77. [Jun 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Antidesma yunnanense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 157 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma zeylanicum C.Presl -- Epimel. Bot. 234. 1851 [Oct 1851] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma zippelii Airy Shaw -- Kew Bull. 37(1): 6. 1982 [25 Jun 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma zollingeri Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 132 (1922), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aonikena patagonica Speg. -- Fl. S.E. U.S. [Small]. 401, 1330. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aparisthmium Endl. -- Gen. Pl. [Endlicher] 1112. 1840 [Apr 1840] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aparisthmium cordatum (A.Juss.) Baill. -- Adansonia 5: 307. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aparisthmium javense Hassk. -- Hort. Bogor. 235. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aparisthmium sumatranum Rchb.f. & Zoll. -- in Verh. Nat. Ver. Nederl. Ind. i. (1856) 28. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aphora Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 174. 1835 [late 1835] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aphora blodgetti Torr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aphora blodgettii Torr. ex Chapm. -- Fl. South. U.S. 408. 1860 [14 Aug 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aphora catamarcensis Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aphora drummondii (Benth.) Engelm. & Gray -- Boston J. Nat. Hist. 5(2): 233. 1845 [Oct 1845] ; alt. title: Pl. Lindheim. 1: 25.. Oct 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aphora humilis Engelm. & A.Gray -- Boston J. Nat. Hist. 5(2): 262. 1845 [Oct 1845] ; Pl. Lindheim. 1: 54. Oct 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aphora laevis A.Gray ex Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 196. 1859 [1-20 Apr 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aphora lanceolata (Benth.) Engelm. & A.Gray -- Boston J. Nat. Hist. 5(2): 233. 1845 [Oct 1845] ; alt. title: Pl. Lindheim. 25. Oct 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aporosa acuminatissima Merr. -- Philipp. J. Sci. 16: 546. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aporosa arborea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 470. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aporosa banahaensis Merr. -- Enum. Philipp. Fl. Pl. ii. 410 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa basilanensis Merr. -- Philipp. J. Sci., C 9: 471. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa benthamiana Hook.f. -- Hooker's Icon. Pl. 16: t. 1583. 1887 [1886-1887 publ. Jun 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa bilitonensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 97 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa borneensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 87 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa bourdillonii Stapf -- Hooker's Icon. Pl. 23: t. 2204. 1892 [1894 publ. Apr 1892] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa bracteosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 95 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa brassii Mansf. -- J. Arnold Arbor. 1929, x. 77. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa brevicaudata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 98 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa bullatissima Airy Shaw -- Kew Bull. 20(3): 379. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa bulusanensis Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 410 (1923), in obs., pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa caloneura Airy Shaw -- Kew Bull. 23(1): 5. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa campanulata J.J.Sm. -- Icon. Bogor. [Boerlage] 3: t. 229. 1907 [24 Oct 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa cardiosperma (Gaertn.) Merr. -- J. Arnold Arbor. xxxv. 139 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa carrii Schot -- Blumea 40(2): 454 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa chalarocarpa Airy Shaw -- Kew Bull. 20(3): 380. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa chinensis (Champ. ex Benth.) Merr. -- Lingnan Sci. J. 13: 34. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa chondroneura (Airy Shaw) Schot -- Blumea 40(2): 451 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa claviflora Airy Shaw -- Kew Bull. 32(2): 364. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa clellandii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 348. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa confusa Gage -- Rec. Bot. Surv. India ix. 229 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa cumingiana Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa decipiens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 83 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa dendroidea Schot -- Blumea 40(2): 455 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa dioica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 472. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa dioica Müll.Arg. var. yunnanensis (Pax & K.Hoffm.) H.S.Kiu -- Guihaia 11(1): 17. 1991 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa dolichocarpa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 98 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa duthieana King ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 99 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa egregia Airy Shaw -- Kew Bull. 29(2): 285. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa elliptifolia Merr. -- Philipp. J. Sci., C 9: 472. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa elmeri Merr. -- Univ. Calif. Publ. Bot. xv. 142 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa euphlebia Merr. -- Philipp. J. Sci., C 11: 62. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa falcifera Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 352. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa ficifolia Baill. -- Adansonia 11: 177. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa flexuosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 91 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa frutescens Benth. -- Fl. Hongk. 317. 1861 [Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa frutescens Blume -- Bijdr. Fl. Ned. Ind. 10: 514. [7 Dec 1825-24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa fruticosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 475. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa fulvovittata Schot -- Blumea 40(2): 455 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa fusiformis Thwaites -- Enum. Pl. Zeyl. [Thwaites] 288. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa glabrifolia Kurz -- J. Bot. 13: 330. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa globifera Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 347. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa grandifolia Merr. -- Univ. Calif. Publ. Bot. xv. 143 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa grandistipula Merr. -- Philipp. J. Sci. 21: 521. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa granularis Airy Shaw -- Kew Bull. 29(2): 283. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 353. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa hermaphrodita Airy Shaw -- Kew Bull. 25(3): 478. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa heterodoxa Airy Shaw -- Kew Bull. 25(3): 479. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa hosei Merr. -- Philipp. J. Sci., C 11: 63. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa illustris Airy Shaw -- Kew Bull. 29(2): 281. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa inaequalis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 104 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa incisa Airy Shaw -- Kew Bull. 25(3): 477. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa indoacuminata Chakrab. & N.P.Balakr. -- Fl. Ind. 23: 369. 2012 [Oct 2012]

Purified (Shodhit) Aporosa isabellina Airy Shaw -- Kew Bull. 25(3): 475. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lagenocarpa Airy Shaw -- Kew Bull. 21(3): 355. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lamellata Airy Shaw -- Kew Bull. 33(1): 26. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lanceolata Kurz -- Forest Fl. Burma ii. 363. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lanceolata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 288. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa latifolia Thwaites -- Enum. Pl. Zeyl. [Thwaites] 288. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa laxiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 95 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa ledermanniana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 84 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa leptochrysandra Airy Shaw -- Kew Bull. 20(3): 381. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa leptostachya Benth. -- Fl. Hongk. 317. 1861 [Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa leytensis Merr. -- Philipp. J. Sci., C 9: 368. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lindleyana Baill. -- Étude Euphorb. 645 (Lyndleyana). 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa longicaudata Kaneh. & Hatus. ex Schot -- Blumea 40(2): 456 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lophodonta Airy Shaw -- Kew Bull. 33(1): 25. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lucida (Miq.) Airy Shaw -- Kew Bull., Addit. Ser. 4: 38. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lucida (Miq.) Airy Shaw var. ellipsoidea Airy Shaw -- Kew Bull. 32(2): 362. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lucida (Miq.) Airy Shaw var. pubescens Schot -- Blumea 40(2): 457 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lucida (Miq.) Airy Shaw var. trilocularis Schot -- Blumea 40(2): 457 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lunatum Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 239. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa macrophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 470. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa maingayi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 348. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa merrilliana Radcl.-Sm. & Govaerts -- Kew Bull. 51(1): 175. 1996 [23 Feb 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa microcalyx (Hassk.) Hassk. -- Bulletin de la Soci?t? Botanique de France 6 1860 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa microcalyx Hassk. -- Bull. Soc. Bot. France 6: 714. 1860 [1859 publ. 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa microsphaera Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 350. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa microstachya Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 474. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa minahassae Koord. -- Meded. Lands Plantentuin 19: 625. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa miqueliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 474. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa misimana Airy Shaw ex Schot -- Blumea 40(2): 457 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa mollis Merr. -- Univ. Calif. Publ. Bot. xv. 144 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa nervosa Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 350. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa nigricans Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 347. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa nigropunctata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 98 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa nitida Merr. -- Univ. Calif. Publ. Bot. xv. 143 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa oblonga Müll.Arg. -- Linnaea 32: 78. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa obovata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 100 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa octandra (Buch.-Ham. ex D.Don) A.R.Vickery -- Enum. Fl. Pl. Nepal 3: 193 (1982):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa octandra (Buch.-Ham. ex D.Don) A.R.Vickery var. chinensis (Champ. ex Benth.) Schot -- Blumea 40(2): 452 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa octandra (Buch.-Ham. ex D.Don) A.R.Vickery var. malesiana Schot -- Blumea 40(2): 452 (1995), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa octandra (Buch.-Ham. ex D.Don) A.R.Vickery var. yunnanensis (Pax & K.Hoffm.) Schot -- Blumea 40(2): 452 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa papuana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 83 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa parvula Schot -- Blumea 40(2): 457 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa penangensis (Ridl.) Airy Shaw -- Kew Bull. 23(1): 3. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa petiolaris Airy Shaw -- Kew Bull. 25(3): 474. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa planchoniana Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa praegrandifolia (S.Moore) Schot -- Blumea, Suppl. 17: 309. 2004

Purified (Shodhit) Aporosa prainiana King ex Gage -- Rec. Bot. Surv. India ix. 228 (1922); Pax & K. Hoffm. in Engl. Pflanzenr.Euphorb.-Phyllanthoid.-Phyllanth. 92 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa prainiana King ex Gage var. chondroneura Airy Shaw -- Kew Bull. 25(3): 476. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa pseudoficifolia Pax & K.Hoffm. -- Rec. Bot. Surv. India ix. 228 (1922); Pax & K. Hoffm. in Engl. Pflanzenr.Euphorb.-Phyllanthoid.-Phyllanth. 94 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa quadrilocularis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 476. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa reticulata Pax & K.Hoffm. -- Rec. Bot. Surv. India ix. 228 (1922); Pax & K. Hoffm. in Engl. Pflanzenr.Euphorb.-Phyllanthoid.-Phyllanth. 100 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa rhacostyla Airy Shaw -- Kew Bull. 29(2): 282. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa rotundifolia Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 410 (1923), in obs., pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa roxburghii Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa sarawakensis Schot -- Blumea 40(2): 458 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa sclerophylla Pax & K.Hoffm. -- Rec. Bot. Surv. India ix. 228 (1922); Pax & K. Hoffm. in Engl. Pflanzenr.Euphorb.-Phyllanthoid.-Phyllanth. 98 (1922). (Long Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa selangorica Pax & K.Hoffm. -- Rec. Bot. Surv. India ix. 228 (1922); Pax & K. Hoffm. in Engl. Pflanzenr.Euphorb.-Phyllanthoid.-Phyllanth. 105 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa serrata Gagnep. -- Bull. Soc. Bot. France 70: 233. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa similis Merr. -- Philipp. J. Sci., C 9: 472. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa somalensis Mattei -- Boll. Ort. Bot. Palermo vii. 101 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa sorsogonensis Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 410 (1923), in obs., pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Aporosa sphaeridiophora var. campanulata (J.J.Sm.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147; XV: 86. 1922

Purified (Shodhit) Aporosa sphaeritophora Merr. -- Philipp. J. Sci. 1(Suppl. 1): 76. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa sphaerocarpa Müll.Arg. -- Flora 47: 519. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa sphaerosperma Gagnep. -- Bull. Soc. Bot. France 70: 234. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa squarrosa Airy Shaw & Gage -- Kew Bull. 20(1): 25. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa stellifera Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 352. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa stenostachys Airy Shaw -- Kew Bull. 29(2): 285. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa stipulosa Merr. -- Philipp. J. Sci. 16: 547. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa subcaudata Merr. -- Philipp. J. Sci., C 11: 64. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa sylvestri Airy Shaw -- Kew Bull. 32(2): 365. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa symplocoides Gage -- Rec. Bot. Surv. India ix. 229 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa symplocoides Gage var. chalarocarpa (Airy Shaw) Schot -- Blumea 40(2): 453 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa symplocoides Gage var. chondroneura (Airy Shaw) Airy Shaw -- Kew Bull., Addit. Ser. 4: 42. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa symplocosifolia Merr. -- Philipp. J. Sci. 1(Suppl. 1): 71. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa tetragona Tagane & V.S.Dang -- PhytoKeys 57: 55. 2015 [2 Dec 2015] [epublished]

Purified (Shodhit) Aporosa tetrapleura Hance -- J. Bot. 14: 260. 1876 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa thwaitesii Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa tulasneana Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa vagans Schot -- Blumea 40(2): 459 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa villosa Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa villosula Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 239. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa wallichii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 350. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa wallichii Hook.f. var. ambigua Airy Shaw -- Kew Bull. 35(2): 384. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa wallichii Hook.f. var. russellii Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 17(1): 170 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa whitmorei Airy Shaw -- Kew Bull. 32(2): 361. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa yunnanensis (Pax & K.Hoffm.) F.P.Metcalf -- Lingnan Sci. J. 10: 486, cum descr. ampl. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosella Chodat -- Bull. Herb. Boissier Ser. II. v. 488 (1905). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosella Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 488. 1905 [29 Apr 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosella chacoensis Speg. -- Speg. & Girola, Cat. Descr. Maderas 349, 373 (1910) (An. Soc. Rural Argent.1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosella chacoensis Speg. in Speg. & Girola -- Cat. Descr. Maderas 349, 373. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aporusa Blume -- Bijdr. Fl. Ned. Ind. 10: 514 (Aporosa). [7 Dec 1825-24 Jan 1826] ; Blume, Fl. Jav. i. p. vi (1828), in (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Arachne (Endl.) Pojark. -- - = Journal Botanique de l'URSS] 25 (1940) 340, in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Arachne capillipes (Hutch.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 273 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Arachne chinensis (Bunge) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 274 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Arachne cordifolia (Müll.Arg.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 273 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Arachne decaisnei (Benth.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 272 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Arachne emicans (Dunn) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 272 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Arachne hirsuta (Hutch.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 271 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Arachne lanceolata (Pierre ex Beille) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 271 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Arachne orbicularis (Domin) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 272 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argithamnia Sw. -- Prodr. [O. P. Swartz] 39 (1788), emend. in Fl. Ind. Occid. 1: 335 (1797). = Argythamnia P. Browne (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera bilocularis McPherson -- Novon 25(3): 286. 2017 [25 Jul 2017]

Purified (Shodhit) Argomuellera calcicola (Leandri) J.Léonard -- Bull. Soc. Roy. Bot. Belgique 91: 275. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera danguyana (Leandri) J.Léonard -- Bull. Soc. Roy. Bot. Belgique 91: 275. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera decaryana (Leandri) J.Léonard -- Bull. Soc. Roy. Bot. Belgique 91: 275. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera gigantea (Baill.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 108. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera gillespieae McPherson -- Novon 25(3): 288. 2017 [25 Jul 2017]

Purified (Shodhit) Argomuellera integra McPherson -- Novon 25(3): 288. 2017 [25 Jul 2017]

Purified (Shodhit) Argomuellera lancifolia Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 108, nomen. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera longistipula McPherson -- Novon 25(3): 291. 2017 [25 Jul 2017]

Purified (Shodhit) Argomuellera macrophylla Pax -- Bot. Jahrb. Syst. 19(1): 90. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera oblanceolata McPherson -- Novon 25(3): 291. 2017 [25 Jul 2017]

Purified (Shodhit) Argomuellera perrieri (Leandri) J.Léonard -- Bull. Soc. Roy. Bot. Belgique 91: 276. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera pierlotiana J.Léonard -- Bull. Jard. Bot. Natl. Belg. 65(1-2): 31. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera pumila McPherson -- Adansonia 34(1): 68. 2012 [29 Jun 2012]

Purified (Shodhit) Argomuellera reticulata (Baill.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 108. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera rigidifolia (Baill.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 108. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera sessilifolia Prain -- Bull. Misc. Inform. Kew 1912(4): 191. [21 May 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera stenophylla McPherson -- Novon 25(3): 293. 2017 [25 Jul 2017]

Purified (Shodhit) Argomuellera trewioides (Baill.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 108. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argothamnia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 847. 1826 [Jan-Mar 1826] = Argythamnia P.Browne (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyra Noronha ex Baill. -- Recueil Observ. Bot. 1: 162. 1861 ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyra fasciculata Noronha ex Baill. -- Recueil Observ. Bot. 1: 162. 1861 ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrodendron (Endl.) Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 100. 1861 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrodendron (Endl.) Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot): 100. 1861 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrodendron bicolor Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 102. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrodendron ovatum Boiv. ex Baill. -- Recueil Observ. Bot. 1: 152. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrodendron petersii Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 101. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrothamnia Müll.Arg. -- Linnaea 34: 144. 1865 = Argythamnia P.Browne (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrothamnia fridae Reiche -- Bot. Jahrb. Syst. 21(1-2): 47, nomen. 1895 [28 May 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrothamnia malpighiacea Ule -- Bot. Jahrb. Syst. 42(2-3): 217. 1908 [29 Dec 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argytamnia Duchesne -- Dict. Sci. Nat. [F. Cuvier] 3: 98. 1805 [30 Jan 1805] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia P.Browne -- Civ. Nat. Hist. Jamaica 338. 1756 [10 Mar 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia P.Browne -- Civ. Nat. Hist. Jamaica 338 sphalm. 1756 [10 Mar 1756] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia subgen. Chiropetalum (A.Juss.) J.W.Ingram -- Gentes Herbarum 11(7): 435. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia subgen. Ditaxis (Vahl ex A.Juss.) Croizat -- J. Arnold Arbor. 26: 191. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia acalyphifolia Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia acaulis (Herter) J.W.Ingram -- Bull. Torrey Bot. Club lxxxiv. 422 (1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia acaulis (Herter) J.W.Ingram -- Bull. Torrey Bot. Club 84: 422. 1957 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia aculeolata Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia aculeolata Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia acutangula Croizat -- Ciencia (Mexico) 6: 353. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia adenophora A.Gray -- Proc. Amer. Acad. Arts 8: 294. 1870 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia angustissima Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia angustissima Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia anisotricha Müll.Arg. -- Fl. Bras. (Martius) 11(2): 314. 1874 (as "Argyrothamnia") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia anisotricha Müll.Arg. -- Fl. Bras. (Martius) 11(2): 314. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia aphoroides Müll.Arg. -- Linnaea 34: 146. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia brasiliensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia calycina Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia candicans Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia candicans subsp. serratifolia (Urb.) Borhidi & O.Muñiz -- Bot. Közlem. 62: 25. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia candicans var. serratifolia Urb. -- Repert. Spec. Nov. Regni Veg. 28: 221. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia candicans subsp. serratifolia (Urb.) Borhidi & O.Muñiz -- Bot. Közlem. 62(1): 25. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia canescens F.Phil. -- Cat. Pl. Vasc. Chil. 262. 1881 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia cantonensis Hance -- J. Bot. 16: 14. 1878 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia castaneifolia Kuntze -- Revis. Gen. Pl. 2: 593. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia castaneifolia Kuntze -- Revis. Gen. Pl. 2: 593. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia catamarcensis Hieron. -- Bull. Acad. Nac. Cordova iv. (1881) 449. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia claryana Jeps. -- Fl. Calif. [Jepson] 2: 419. 1936 (as "clariana") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia claryana Jeps. -- Fl. Calif. [Jepson] 2(1): 419. 1936 [17 Sep 1936] (as "clariana") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia coatepensis (Brandegee) Croizat -- J. Arnold Arbor. xxvi. 191 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia coatepensis (Brandegee) Croizat -- J. Arnold Arbor. 26: 191. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia cochensis J.R.Johnst. -- Proc. Amer. Acad. Arts 40: 688. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia corchorodes Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia corchorodes Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia cordata Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia cordata Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia cremnophila (I.M.Johnst.) J.W.Ingram -- Gentes Herbarum 11: 449. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia cremnophila (I.M.Johnst.) J.W.Ingram -- Gentes Herbarum 11(7): 449. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia cubensis Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 75 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia cubensis Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 75. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia cuneifolia (Pax & K.Hoffm.) J.W.Ingram -- Bull. Torrey Bot. Club lxxxiv. 422 (1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia cuneifolia (Pax & K.Hoffm.) J.W.Ingram -- Bull. Torrey Bot. Club 84: 422. 1957 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia cyanophylla (Wooton & Standl.) J.W.Ingram -- Bull. Torrey Bot. Club lxxx. 423 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia depressa (Greenm.) J.W.Ingram -- Bull. Torrey Bot. Club lxxx. 423 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia depressa (Greenm.) J.W.Ingram -- Bull. Torrey Bot. Club 80: 423. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia desertorum Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia desertorum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 310. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia dioica Müll.Arg. -- Linnaea 34: 145. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia discolor Brandegee -- Zoe 5(11): 242. 1906 [15 Sep 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia discolor Brandegee -- Zoe 5: 242. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia dressleriana J.W.Ingram -- Bull. Torrey Bot. Club lxxx. 422 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia dressleriana J.W.Ingram -- Bull. Torrey Bot. Club 80: 422. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia ecdyomena J.W.Ingram -- Gentes Herbarum 10(1): 16, fig. 9B. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia ecdyomena J.W.Ingram -- Gentes Herbarum x. 16 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia erubescens J.R.Johnst. -- Proc. Amer. Acad. Arts 40: 689. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia fasciculata Müll.Arg. -- Linnaea 34: 146. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia fasciculata (Vahl ex A.Juss.) Müll.Arg. -- Linnaea 34: 146. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia fendleri Müll.Arg. -- Linnaea 34(Heft 2): 145. 1865 [Jul 1865] (as "Argyrothamnia") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia fendleri Müll.Arg. -- Linnaea 34: 145. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia foliosa Müll.Arg. -- Linnaea 34: 150. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia foliosa Müll.Arg. -- Linnaea 34: 151. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia gardneri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 310. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia lanceolata Müll.Arg. -- Linnaea 34: 148. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia lanceolata (Benth.) McMinn -- Man. Calif. Shrubs 255. 1939 [6 Oct 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia lanceolata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 79 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia lancifolia Müll.Arg. -- Linnaea 34: 145. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia langsdorffii Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia langsdorffii Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia linearifolia Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia linearifolia Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia lineata Baill. -- Adansonia 4: 288. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia lottiae J.W.Ingram -- Phytologia 55(4): 229 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia lottiae J.W.Ingram -- Phytologia 55: 229 (-230), fig. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia lucayana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 154. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia lucayana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 154. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia lundellii J.W.Ingram -- Gentes Herbarum x. 16 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia lundellii J.W.Ingram -- Gentes Herbarum 10(1): 16, fig. 7, 8B. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia macrantha (Pax & K.Hoffm.) Croizat -- Ciencia (Mexico) 6: 353, in obs. 1946 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia macrantha (Pax & K.Hoffm.) Croizat -- Ciencia (Mexico) 6: 353. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia macrobotrys (Pax & K.Hoffm.) J.W.Ingram -- Bull. Torrey Bot. Club lxxx. 423 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia macrobotrys (Pax & K.Hoffm.) J.W.Ingram -- Bull. Torrey Bot. Club 80: 423. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia macrobotrys (Pax & K.Hoffm.) J.W.Ingram (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia malpighiacea Ule -- Bot. Jahrb. Syst. 42(2-3): 217. 1908 [29 Dec 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia malpighipila (Hicken) J.W.Ingram -- Bull. Torrey Bot. Club lxxxiv. 423 (1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia malpighipila (Hicken) J.W.Ingram -- Bull. Torrey Bot. Club 80: 423. 1957 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia manzanilloana Rose -- Contr. U.S. Natl. Herb. i. 357 (1895). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia manzanilloana Rose -- Contr. U.S. Natl. Herb. 1: 357. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia manzanilloana Rose ex Pax -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 59 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia melochiiflora Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 736. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia mercurialina Müll.Arg. -- Linnaea 34: 148. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia mercurialina (Nutt.) Müll.Arg. -- Linnaea 34(Heft 2): 148. 1865 [Jul 1865] (as "Argyrothamnia") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia mercurialina (Nutt.) Müll.Arg. var. pilosissima (Benth.) Shinners -- Field & Lab. 24: 38. 1956 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia micrandra Croizat -- J. Arnold Arbor. xxvi. 191 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia micrandra Croizat -- J. Arnold Arbor. 26: 191. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia microphylla Pax -- Pflanzenr. (Engler) [Heft 57] 4, Fam. 147, pt. 6: 82. 1912 as Argithamnia (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia mollis Baill. -- Adansonia 4: 289. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia mollis Müll.Arg. -- Linnaea 34: 149. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia montevidensis Müll.Arg. -- Linnaea 34: 147. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia moorei J.W.Ingram -- Gentes Herbarum 10(1): 11, fig. 3B. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia moorei J.W.Ingram -- Gentes Herbarum x. 11 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia muellerargoviana Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia muellerargoviana Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia multicostata Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia neomexicana Müll.Arg. -- Linnaea 34: 147. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia neomexicana Müll.Arg. -- Linnaea 34: 147. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia stenophylla Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia triandra (Griseb.) Allem & Irgang (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia tricocca Müll.Arg. -- Linnaea 34: 150. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia tricuspidata Müll.Arg. -- Linnaea 34: 150. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia tricuspidata var. genuinus Müll.Arg. -- Linnaea 34: 150. 1865 as Argyrothamnia (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia tuberculata Müll.Arg. -- Linnaea 34: 144. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aristogeitonia gabonica Breteler -- Adansonia 26(2): 168 (167-170; fig. 1). 2004 [31 Dec 2004]

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Purified (Shodhit) Aristogeitonia lophirifolia Radcl.-Sm. -- Kew Bull. 43(4): 629. 1988 [28 Nov 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Arthrothamnus burmanni Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 251; et Abh. Akad. Berl. (1860) 62. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Asterandra cornifolia (Kunth) Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Astraea subcomosa (Müll.Arg.) Caruzo -- Phytotaxa 159(2): 127. 2014 [11 Feb 2014] [epublished]

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when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Astrococcus coriaceus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ateramnus actinostemoides (Müll.Arg.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ateramnus hypoleucus (Benth.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ateramnus integer (Fawc. & Rendle) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ateramnus longipes (Müll.Arg.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ateramnus lucidus (Sw.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus lucidus (Sw.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus pallens (Griseb.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ateramnus recurvus (Urb.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Ateramnus riparius (Schltdl.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Athroandra Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 76 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra africana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 79 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra angolensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 83 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra atrovirens Pax & K.Hoffm. -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 452. 1912; et in Engl. Pflanzenr. Euphorb.-Mercurial. 82. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra atroviridis Pax -- Veg. Erde [Engler] 9(3, 2): 3, in obs. 1921 [Pflanzenw. Afr.] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra chevalieri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 79 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra columnaris Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 82 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra dewevrei Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 85 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra hispida Pax & K.Hoffm. -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 452. 1912; et in Engl. Pflanzenr. Euphorb.-Mercurial. 84. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra inopinata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 84 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra macrophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 84 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra mannii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 78 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra membranacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 78 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra molleri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 80 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra pallidifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 84 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra patula Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 78 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra poggei Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 82 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra rivularis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 80 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra welwitschiana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 81 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroisma Griff. -- Not. Pl. Asiat. 4: 477. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroisma dentatum Griff. -- Not. Pl. Asiat. 4: 478. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroisma serratum Griff. -- Not. Pl. Asiat. 4: 477. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athymalus Neck. -- Elem. Bot. (Necker) 2: 353. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aubertia Chapel. ex Baill. -- Recueil Observ. Bot. 1: 162, 166. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aubertia argentea Chapel. ex Baill. -- Recueil Observ. Bot. 1: 162. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aubertia glandulosa Chapel. ex Baill. -- Recueil Observ. Bot. 1: 166. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Aubletiana J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 360. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aubletiana leptostachys (Breteler) J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 361. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aubletiana leptostachys (Breteler) J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 361. 2000 [Oct 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aubletiana macrostachys (Breteler) J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 361. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Austrobuxus Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 444. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus Miq. -- - = Flora Indiae Batavae Suppl. 1, Prodromus Florae Sumatranae] (Dec. 1861) 444. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus alticola McPherson -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 6(4): 461. 1985 [1984 publ. 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus angustus Airy Shaw -- Kew Bull. 37(3): 377. 1982 [30 Dec 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus brevipes Airy Shaw -- Kew Bull. 33(1): 41. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus buxoides (Baill.) Airy Shaw -- Kew Bull. 25(3): 507. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus carunculatus (Baill.) Airy Shaw -- Kew Bull. 25(3): 507. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus celebicus Welzen & P.I.Forst. -- Nordic J. Bot. 28(2): 190 (-191; fig. 1, map). 2010 [4 Apr 2010]

Purified (Shodhit) Austrobuxus clusiaceus (Baill.) Airy Shaw -- Kew Bull. 25(3): 507. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus clusiaceus (Baill.) Airy Shaw var. cuneatus Airy Shaw -- Kew Bull. 25(3): 507. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus clusiaceus (Baill.) Airy Shaw var. opacus Airy Shaw -- Kew Bull. 37(3): 378. 1982 [30 Dec 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus cracens McPherson -- Fl. Nouv.-Calédonie & Dépend. 14: 216. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus cuneatus (Airy Shaw) Airy Shaw -- Kew Bull. 33(1): 40. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus dentatus Welzen & P.I.Forst. -- Nordic J. Bot. 28(2): 191 (fig. 1, map). 2010 [4 Apr 2010]

Purified (Shodhit) Austrobuxus depauperatus (Baill.) Airy Shaw -- Kew Bull. 25(3): 508. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus ellipticus McPherson -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 6(4): 462. 1985 [1984 publ. 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus eugeniifolius (Guillaumin) Airy Shaw -- Kew Bull. 29(2): 308. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus gracilis Airy Shaw -- Kew Bull. 37(3): 378. 1982 [30 Dec 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus gynotrichus (Guillaumin) Airy Shaw -- Kew Bull. 25(3): 508. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus horneanus (A.C.Sm.) Airy Shaw -- Kew Bull. 23(2): 342. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus huerlimannii Airy Shaw -- Kew Bull. 29(2): 305. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus lugubris Airy Shaw -- Kew Bull. 33(1): 43. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus mandjelicus McPherson -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 6(4): 462. 1985 [1984 publ. 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus megacarpus P.I.Forst. -- Austrobaileya 4(4): 622 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus montanus (Ridl.) Airy Shaw -- Kew Bull. 25(3): 507. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus montis-do Airy Shaw -- Kew Bull. 33(1): 41. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus nitidus Miq. -- Florae Indiae Batavae, Suppl. 1, Prodromus Florae Sumatranae 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus nitidus Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 444. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus nitidus Miq. var. macrocarpus Airy Shaw -- Kew Bull. 25(3): 506. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus nitidus Miq. var. montanus (Ridl.) Whitmore -- Gard. Bull. Singapore 26(1): 51. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus oligostemon (Guillaumin) Airy Shaw -- Kew Bull. 33(3): 531. 1979 [1 Mar 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus ovalis Airy Shaw -- Kew Bull. 29(2): 307. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus pauciflorus Airy Shaw -- Kew Bull. 29(2): 306. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus petiolaris Airy Shaw -- Kew Bull. 29(2): 304. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus phyllanthoides Airy Shaw -- Kew Bull. 29(2): 303. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus pisocarpus Airy Shaw -- Kew Bull. 37(3): 378. 1982 [30 Dec 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus rubiginosus (Guillaumin) Airy Shaw -- Kew Bull. 33(1): 39. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus swainii (Beuzev. & C.T.White) Airy Shaw -- Kew Bull. 25(3): 508. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus swainii Airy Shaw -- Kew Bulletin 25(3) 1971 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus vieillardii (Guillaumin) Airy Shaw -- Kew Bull. 25(3): 508. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Autrandra Pierre ex Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 868, in syn. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Autrandra racemosa Pierre ex Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 868, in syn. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Avellanita Phil. -- Linnaea 33: 237. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Avellanita bustillosi Phil. -- Linnaea 33: 238. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Axenfeldia Baill. -- Étude Euphorb. 419. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Axenfeldia intermedia Baill. -- Étude Euphorb. 419. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea Lour. -- Fl. Cochinch. 2: 651. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea acuminata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 463. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea affinis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 459. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea airyshawii Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 18(2): 419 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea angulata Merr. -- Univ. Calif. Publ. Bot. xv. 148 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea annamensis Gagnep. -- Bull. Soc. Bot. France 70: 235. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea bakeri Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 412 (1923), in obs., pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea banahaensis Elmer -- Leafl. Philipp. Bot. iv. 1475 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea barteri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 464. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea beccariana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 62 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea bhaswatii Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 18(2): 420 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea bipindensis Pax -- Bot. Jahrb. Syst. 34(3): 368. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea bivalvis Merr. -- Univ. Calif. Publ. Bot. xv. 148 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea bonnetii Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 58. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea borneensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 460. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea bracteata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 466. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea bracteata Müll.Arg. var. crassifolia (J.J.Sm.) Airy Shaw -- Kew Bull., Addit. Ser. 4: 47. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea brevipedicellata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 55 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea brevipes Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 372. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea caillei Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 61. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea capensis Spreng. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 71 (1922), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea carinata Haegens -- Blumea, Suppl. 12: 103. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea cauliflora Lour. -- Fl. Cochinch. 2: 661. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea cavaleriei H.Lév. -- Fl. Kouy-Tcheou 159 (1914-15). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea cavalliensis Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 121. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea celebica Koord. -- Syst. Verz. (Koord.-Schum.) iii. 68 (1914), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea celebica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 69 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea cordata Merr. -- Univ. Calif. Publ. Bot. xv. 147 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea costulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 464. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea courtallensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 459. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea crassifolia J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 1: 394. 1920 [Jun 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea dasystachya Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 458. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea deflexa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 462. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea dolichobotrys Merr. -- Univ. Calif. Publ. Bot. xv. 147 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea dulcis (Jack) Wall. ex Voigt -- Hort. Suburb. Calcutt. 95. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea dulcis (Jack) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 460. 1866 [late Aug 1866] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea edulis A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 563 (1920), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea edulis Merr. -- Univ. Calif. Publ. Bot. xv. 149 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea elmeri Merr. -- Univ. Calif. Publ. Bot. xv. 146 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea esquirolii H.Lév. -- Fl. Kouy-Tcheou 159 (1914-15). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea flaccida Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 459. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea forbesii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 56 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea gagnepainii Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 59. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea glabriflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 59 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea glaziovii Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 60. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea gracilis Merr. -- Philipp. J. Sci. 1(Suppl. 3): 203. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 371. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea griffoniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 464. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea harmandii Gagnep. -- Bull. Soc. Bot. France 70: 235. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea henii Thin -- J. Biol. (Vietnam) 9(2): 37 (1987). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea hookeri Gage -- Rec. Bot. Surv. India ix. 232 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea javanica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 465. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea kingii Gage -- Rec. Bot. Surv. India ix. 231 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea kunstleri King ex Gage -- Rec. Bot. Surv. India ix. 230 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea lanceolata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 457. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea latifolia King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 373. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea leucodermis Hook.f. ex Ridl. -- Fl. Malay Penins. iii. 244 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea longispicata Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 59. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea macrocarpa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 459. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea macrophylla Pax -- Bot. Jahrb. Syst. 28(1): 21 (non Muell. Arg.). 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea macrophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 464. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea macrostachya Wight -- Icon. Pl. Ind. Orient. [Wight] 5(2): t. 1913. 1852 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea maingayi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 370. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea malayana King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 374. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea membranacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 49 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea microcarpa (Airy Shaw) Haegens -- Blumea, Suppl. 12: 127. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea minahassae Koord. -- Meded. Lands Plantentuin 19: 625. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea minor Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 370. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea minutiflora Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 463. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea mollis Haegens -- Blumea, Suppl. 12: 131. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea montana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 55 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea motleyana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 461. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea multiflora Burck ex J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 312. 1910 [17 Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea nanihua Merr. -- Interpr. Herb. Amboin. 315 (1917). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea nesophila Airy Shaw -- Kew Bull. 33(3): 529. 1979 [1 Mar 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea nesophila Airy Shaw var. microcarpa Airy Shaw -- Kew Bull. 33(3): 530. 1979 [1 Mar 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea obtusa A.C.Sm. -- Bull. Bernice P. Bishop Mus. 141: 84. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea odoratissima Elmer -- Leafl. Philipp. Bot. iv. 1276 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea oxycarpa Gagnep. -- Bull. Soc. Bot. France 70: 431. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea papuana F.M.Bailey -- Proc. Roy. Soc. Queensland 18: 3. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea parviflora Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 462. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea parviflora Müll.Arg. var. ptychopyxis (Airy Shaw) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 21(3): 531. 1998 [1997 publ. 1998] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pendula Merr. -- Univ. Calif. Publ. Bot. xv. 152 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea philippinensis Merr. -- Philipp. J. Sci., C 10: 275. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pierardi Wall. -- Report on Calcutta Bot. Gard. to G.A. Bushby 31 (1840), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea platyphylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 67 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea platyphylloides Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 68 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea plurilocularis J.J.Sm. -- Nova Guinea 8: 228. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea poissonii Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 60. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea polyneura Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 369. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea propinqua Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 463. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea ptychopyxis Airy Shaw -- Kew Bull. 21(3): 354. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pubera Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 458. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea puberula Merr. -- Univ. Calif. Publ. Bot. xv. 145 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pubescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 61 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pulvinata A.C.Sm. -- Allertonia 1(6): 386 (1978). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea purpurea Haegens -- Blumea, Suppl. 12: 164. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pynaertii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[2]: 219. 1910 [1911-1912 publ. Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pyriformis Gage -- Rec. Bot. Surv. India ix. 233 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pyrrhadasya Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 462. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea racemosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 461. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea ramiflora Lour. -- Fl. Cochinch. 2: 661. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea reniformis Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 19(2): 449 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea reticulata Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 373. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea rostrata Merr. -- Univ. Calif. Publ. Bot. xv. 150 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sanctae-crucis Airy Shaw -- Kew Bull. 35(2): 383. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sanguinea J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 319. 1910 [17 Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sapida Bedd. -- Fl. Sylv. S. India t. 280. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sapida Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 459. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sarawakensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 54 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea scortechinii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 368. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea seemannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 462. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea simaloerensis Haegens -- Blumea, Suppl. 12: 179. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea singaporica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 54 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sparsiflora Scott Elliot -- J. Linn. Soc., Bot. 30: 97. 1894 [1893-1895 publ. 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea staudtii Pax -- Bot. Jahrb. Syst. 23(4): 521. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea stipulata J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 311. 1910 [17 Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea stylaris Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 465. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sumatrana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 466. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea suvrae Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 18(2): 423 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sylvestris Lour. -- Fl. Cochinch. 2: 662. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea symplocoides Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 376. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea taitensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 463. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea terminalifolia Elmer -- Leafl. Philipp. Bot. iv. 1277 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea tetrandra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 465. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea trigonocarpa Merr. -- Univ. Calif. Publ. Bot. xv. 152 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea tristis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 69 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea trunciflora Merr. -- Univ. Calif. Publ. Bot. xv. 151 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea velutina Ridl. -- J. Bot. 62: 300. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea vermeulenii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[2]: 218. 1910 [1911-1912 publ. Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea wallichii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 375. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea wilkesiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 461. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea wrayi King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 374. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaureopsis Pax -- Bot. Jahrb. Syst. 43(4): 318. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaureopsis lucida Pax -- Bot. Jahrb. Syst. 43(4): 319. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Balakata Esser -- Blumea 44(1): 154 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Baliospermum Blume -- Bijdr. Fl. Ned. Ind. 12: 603. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Baliospermum calycinum Müll.Arg. var. nepalense (Hurus. & Yas.Tanaka) Chakrab. & N.P.Balakr. -- Bull. Bot. Surv. India 32(1-4): 20. 1992 [1990 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

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Purified (Shodhit) Baliospermum effusum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 27 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum indicum Decne. -- Voy. Inde [Jacquemont] 4(Bot.): 154, t. 155. [Apr 1835 - Dec 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum malayanum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 463. 1888 [Dec 1888] , as 'Baliospereum analayanum' in Index Kewensis Supp. 1 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum meeboldii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 414 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum micranthum Müll.Arg. -- Linnaea 34: 215. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum montanum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1125. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum moritzianum Baill. -- Étude Euphorb. 395. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum nepalense Hurus. & Yas.Tanaka -- Fl. E. Himalaya [H. Hara] 174 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum pendulinum Pax -- Pflanzenr. (Engler) Euphorb. Gelon. 28. 1912 [13 Feb 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum polyandrum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1885. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum raziana Kesh.Murthy & Yogan. -- Curr. Sci. 56(10): 486. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum reidioides Kurz -- Flora 58: 32. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum siamense Craib -- Bull. Misc. Inform. Kew 1911(10): 467. [20 Dec 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum sinuatum Müll.Arg. -- Flora 47: 470. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum solanifolium (Burm.) Suresh -- in D.H. Nicolson, C.R. Suresh & K.S. Manilal, Interpret. Van Rheede's Hort. Malab. 106 (1988):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum suffruticosum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 414 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Baloghia Endl. -- Prodromus Florae Norfolkicae 1833 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Baloghia alternifolia Baill. -- Adansonia 2: 216. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baloghia anisomera Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 105. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baloghia balansae Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 14 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baloghia brongniartii Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 16 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Barhamia essequiboensis Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Barhamia macrostachya Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia Houst. ex P.Browne -- Nat. Hist. Jamaic. 361 (1756). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia alarici Allem & Irgang -- Bol. Soc. Argent. Bot. 17 (3/4): 301 (-302), fig. 1. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia alarici Allem & Irgang -- Bol. Soc. Argent. Bot. 17(3-4): 301. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia albida Lundell -- Wrightia 5(7): 245. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia amazonica Croizat -- J. Arnold Arbor. xxiv. 166 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia amazonica Croizat -- J. Arnold Arbor. 24: 166. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia ambigua Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 30 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia ambigua Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 30. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia apaensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 504. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia argentinensis Lourteig & O'Donell -- Ark. Bot. ser. 2, 3: 75. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia argentinensis Lourteig & O'Donell -- Ark. Bot. n. s. 3(5): 75, tab. 2. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia aspera Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 24. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia aspera Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 24 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia asplundii Lourteig -- Ark. Bot. n. s. 3(5): 78, fig. 5, tab. 6. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia asplundii Lourteig -- Ark. Bot. ser. 2, 3: 78. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia aurantiaca Lundell -- Wrightia i. 57 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia aurantiaca Lundell -- Wrightia 1: 57. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia axillaris Müll.Arg. -- Linnaea 34: 174. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia axillaris var. genuina Müll.Arg. -- Linnaea 34: 175. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia axillaris var. houlletiana (Baill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Bernardia axillaris Müll.Arg. subsp. houlletiana (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 921. 1866

Purified (Shodhit) Bernardia axillaris var. houlletiana (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 921. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia axillaris var. obovata Müll.Arg. -- Linnaea 34: 175. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia axillaris subsp. scabrida Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 34. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia axillaris var. spathulata Müll.Arg. -- Linnaea 34: 175. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia axillaris var. trichoclada Müll.Arg. -- Linnaea 34: 175. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia bernardia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 58. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Bernardia bernardia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. I. 58. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia brandegeei Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 3: 172, nomen. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia brasiliensis (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia brasiliensis Müll.Arg. -- Linnaea 34: 174. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia brasiliensis var. lanceolata Müll.Arg. -- Linnaea 34: 174. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia brasiliensis var. longifolia Müll.Arg. -- Linnaea 34: 174. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Bernardia brasiliensis var. major Müll.Arg. -- Linnaea 34: 174. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia brasiliensis var. parvifolia Müll.Arg. -- Linnaea 34: 174. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia brevipes Müll.Arg. -- Linnaea 34: 176. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia caperoniifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 920. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia capitellata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia capitellata Müll.Arg. -- Linnaea 34: 176. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia carpinifolia Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia carpinifolia Griseb. -- Fl. Brit. W.I. [Grisebach] 45. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia celastrinea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 921. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia celastrinea var. capitellata Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia celastrinea var. capitellata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 396. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia celastrinea var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 397. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia colombiana Croizat -- Ciencia (Mexico) 6: 353. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia denticulata (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia dichotoma Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia fasciculata S.Watson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia hamadryadica J.F.Carrión & Cordeiro -- Phytotaxa 317(1): 70. 2017 [11 Aug 2017] [epublished]

Purified (Shodhit) Bernardia hassleriana Chodat -- Bull. Herb. Boissier Ser. II. i. 397. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 1: 397. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia hassleriana var. ovata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 503. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia hassleriana var. tobatyensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 503. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia heteropilosa McVaugh -- Brittonia 13: 155, fig. 8. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia heteropilosa McVaugh -- Brittonia xiii. 155 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia hirsutissima Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 922. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia hirsutissima Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia hirsutissima var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) [Heft 63], 4, Fam. 147, pt. 7: 38. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia incana Morton -- J. Wash. Acad. Sci. 1939, xxix. 376. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia incana C.V.Morton -- J. Wash. Acad. Sci. 29: 376. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia intermedia Griseb. -- Pl. Wright. (Grisebach) 1: 160. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia interrupta Müll.Arg. -- Linnaea 34: 171. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia jacquiniana Müll.Arg. -- Linnaea 34: 173. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia jacquiniana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia kochii McVaugh -- Contr. Univ. Michigan Herb. 20: 193 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia kochii McVaugh -- Contr. Univ. Michigan Herb. 20: 193. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia lagunensis (M.E.Jones) Wheeler -- Contr. U.S. Natl. Herb. xxix. 106 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia lagunensis (M.E.Jones) L.C.Wheeler in C.V.Morton -- Contr. U.S. Natl. Herb. 29: 106. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia lanceifolia (Lundell) Lundell -- Phytologia 57: 367. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia lanceifolia (Lundell) Lundell -- Phytologia 57(5): 367 (1985):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia laurentii R.A.Howard -- Phytologia 61(1): 2 (1986). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia laurentii R.A.Howard -- Phytologia 61: 2. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia leprosa Müll.Arg. -- Linnaea 34: 172. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia leptostachys Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 506. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia leptostachys Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 506. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia longipeduculata Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia longipedunculata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 38. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia longipedunculata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 38 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia lorentzii Müll.Arg. -- J. Bot. 12: 229. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia lorentzii var. apaensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 41. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia lorentzii var. fistulosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 41, fig. 5. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia lorentzii var. obovata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 41. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia lorentzii var. subintegra Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 41. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia lorentzii var. subintegra (Pax & K.Hoffm.) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia lycioides Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 64 (1914), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia lycioides Müll.Arg. -- Pflanzenr. (Engler) IV. 147VII: 64. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia macrocarpa A.Cerv. & Flores Olv. -- Bot. J. Linn. Soc. 149(2): 247 (-249; figs. 3 (map), 5). 2005 [11 Oct 2005]

Purified (Shodhit) Bernardia macrophylla Standl. -- J. Wash. Acad. Sci. 1925, xv. 103. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia macrophylla Standl. -- J. Wash. Acad. Sci. 15: 103. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia major (Müll.Arg.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia major Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 30 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia major Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 30. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mayana Lundell -- Wrightia 5(7): 247. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mayana Lundell -- Wrightia 5: 247. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mazatlana M.E.Jones -- Contr. W. Bot. 18: 49. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mazatlana M.E.Jones -- Contr. W. Bot. 18: 49. 1933 [23 Aug 1933] Without Latin diagnosis (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mcvaughii A.Cerv. & Flores Olv. -- Bot. J. Linn. Soc. 149(2): 249 (-251; figs. 3 (map), 6). 2005 [11 Oct 2005]

Purified (Shodhit) Bernardia megalophylla Müll.Arg. -- Linnaea 34: 173. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mexicana Müll.Arg. -- Linnaea 34: 172. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mexicana var. albida Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 24. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mexicana var. cinerascens Müll.Arg. -- Linnaea 34: 172. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mexicana var. genuina Müll.Arg. -- Linnaea 34: 171. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mexicana var. subbiflora Müll.Arg. -- Linnaea 34: 172. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia micrantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 30 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia micrantha Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 30. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia microphylla Müll.Arg. -- Linnaea 34: 172. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mollis Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 12 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mollis Lundell -- Contr. Univ. Michigan Herb. no. 4: 12. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mollis Lundell var. lanceifolia Lundell -- Contr. Univ. Michigan Herb. no. 4: 13. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mollis Lundell var. lanceifolia Lundell -- Contr. Univ. Michigan Herb. no. 4: 13. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia multicaulis Müll.Arg. -- Linnaea 34: 177. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia myricifolia (Scheele) S.Watson -- Bot. California [W.H.Brewer] 2: 70. 1880 [Jul-Dec 1880] (as “myricaefolia”) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Bernardia myricifolia Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 308. 1880 [7 Feb 1880] (as “myricaefolia”) ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia myricifolia (Scheele) S.Watson var. incanoides M.C.Johnst. -- Phytologia 46: 281. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia myricifolia var. incanoides M.C.Johnst. -- Phytologia 46(5): 281. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia nicaraguensis Standl. & L.O.Williams -- Ceiba 1: 85. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia nicaraguensis Standl. & L.O.Williams -- Ceiba i. 85 (1950). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia oblanceolata Lundell -- Contr. Univ. Michigan Herb. no. 4: 13. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia oblanceolata Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 13 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia obovata I.M.Johnst. -- J. Arnold Arbor. 1940, xxi. 261. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia obovata I.M.Johnst. -- J. Arnold Arbor. 21(2): 261 (-262). 1940 [22 Apr 1940] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia odonellii Villa -- Lilloa 30: 137, fig. 3. 1960 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia odonellii Villa -- Lilloa xxx. 137(1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia oligandra Müll.Arg. -- Linnaea 34: 173. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia ovalifolia Lundell -- Wrightia 5: 247 (-248). 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia ovalifolia Lundell -- Wrightia 5(7): 247. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia ovata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 41. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia ovata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 41 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 503. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 503. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia paraguariensis Chodat & Hassl. var. fruticosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 504. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia paraguariensis var. orbiculata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 504. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia paraguariensis var. parvifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 504. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia paraguariensis Chodat & Hassl. f. rhombifolia Chodat, Hassl. & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 504. 1905 51²97²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia peduncularis Müll.Arg. -- Linnaea 34: 176. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia peduncularis var. hirsutissima Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia peduncularis var. hirsutissima Müll.Arg. -- Fl. Bras. (Martius) 11(2): 399. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia peduncularis var. longepedunculata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 505. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia peduncularis var. pubescens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 400. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia peduncularis f. spiciflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 505. 1905 51²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia peduncularis f. subcapituliflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 505. 1905 51²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 505. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 505. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha f. angustifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 39. 1914 7891²5558 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha Chodat & Hassl. var. curuguatensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 506. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha f. elliptica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 39. 1914 7891²5558 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha f. latifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 506. 1905 51²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha Chodat & Hassl. f. salicina Chodat & Hassl. -- Bull. Herb. Boissier ser 2, 5: 506. 1905 51²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha Chodat & Hassl. var. setosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 506. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pooleae Lundell -- Phytologia 57: 367. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia pulchella Müll.Arg. -- Fl. Bras. (Martius) 11(2): 392. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella f. acutidenta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 503. 1905 51²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella f. breviserrata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 503. 1905 51²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. genuina Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 503. 1905 51²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 393. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. lanceolata Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. lanceolata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 392. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. latifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 392. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. major Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. major Müll.Arg. -- Fl. Bras. (Martius) 11(2): 392. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. parvifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 393. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. parvifolia Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia rotundifolia Herzog -- Repert. Spec. Nov. Regni Veg. 7: 59. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia rotundifolia Herzog -- Repert. Spec. Nov. Regni Veg. 7: 59. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia rzedowskii A.Cerv. & Flores Olv. -- Bot. J. Linn. Soc. 149(2): 251 (-252; figs. 3 (map), 7). 2005 [11 Oct 2005]

Purified (Shodhit) Bernardia santanae McVaugh -- Contr. Univ. Michigan Herb. 20: 194. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia scabra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 396. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia scabra var. brevipila Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 34. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia scabra var. longipila Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 34. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia sellowii Müll.Arg. -- Linnaea 34: 177. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia sidoides Müll.Arg. -- Linnaea 34: 177. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia sidoides (Klotzsch) Müll.Arg. -- Linnaea 34: 177. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia similis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 35 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia similis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 35. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia simplex Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 505. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia simplex Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 505. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia spartioides Müll.Arg. -- Linnaea 34: 177. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia spartioides var. glabrata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 402. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia spartioides var. pubescens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 401. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia spongiosa McVaugh -- Brittonia xiii. 157 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia spongiosa McVaugh -- Brittonia 13: 157, fig. 11. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia tamanduana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 920. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia tamanduana var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 920. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia tamanduana var. major Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 920. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia tamanduana var. major Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia tamanduana var. pulchella (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 920. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia tamanduana var. pulchella (Baill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia venosa Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bertya gummifera var. gummifera Planch. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bertya mitchellii var. genuina Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bertya psiloclada Müll.Arg. -- Flora 47: 471. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bertya quadrisepala F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bertya tasmanica Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

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Purified (Shodhit) Bertya tasmanica (Sond. & F.Muell.) Müll.Arg. -- Linnaea 34: 63. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeria sect. Beyeriopsis (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeria apiculata Halford & R.J.F.Hend. -- Austrobaileya 7(4): 597 (-599, 638; fig. 2, map 8). 2008 [18 Dec 2008]

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Purified (Shodhit) Beyeria brevifolia (Müll.Arg.) Benth. -- Fl. Austral. 6: 67. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria brevifolia (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria brevifolia var. brevifolia (Mull.Arg.) Benth. -- Kew Bulletin 26 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria brevifolia var. brevipes Airy Shaw -- Kew Bulletin 26 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria brevifolia (Müll.Arg.) Benth. var. brevipes Airy Shaw -- Kew Bull. 26(1): 69. 1971 [27 Oct 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria brevifolia var. robustior Airy Shaw -- Kew Bulletin 26 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Beyeria brevifolia var. truncata Airy Shaw -- Kew Bulletin 26 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeria calycina Airy Shaw -- Kew Bulletin 26 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria calycina Airy Shaw -- Kew Bull. 26(1): 70. 1971 [27 Oct 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeria calycina var. minor Airy Shaw -- Kew Bulletin 26 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeria cinerea (Müll.Arg.) Benth. -- Fl. Austral. 6: 66. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria cinerea (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria cinerea (Müll.Arg.) Benth. subsp. borealis Halford & R.J.F.Hend. -- Austrobaileya 7(4): 603 (-604, 638; map 12). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria cockertonii Halford & R.J.F.Hend. -- Austrobaileya 7(4): 604 (-606, 638; fig. 3, map 13). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria constellata Halford & R.J.F.Hend. -- Austrobaileya 7(4): 606 (-608, 638; fig. 4, map 14). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria cyanescens (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria cyanescens Benth. -- Fl. Austral. 6: 66. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria cygnorum (Müll.Arg.) Baill. -- Fl. Austral. 6: 66. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria cygnorum (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria disciformis Halford & R.J.F.Hend. -- Austrobaileya 7(4): 608 (-610, 638; fig. 5, map 15). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria drummondii Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria drummondii F.Muell. -- Syst. Census Austral. Pl. 18. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria gardneri Airy Shaw -- Kew Bulletin 26 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria gardneri Airy Shaw -- Kew Bull. 26(1): 68. 1971 [27 Oct 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lanceolata Halford & R.J.F.Hend. -- Austrobaileya 7(4): 582 (-584, 638; fig. 1, map 2). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria lapidicola Halford & R.J.F.Hend. -- Austrobaileya 7(4): 612 (-614, 639; fig. 6, map 17). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria lasiocarpa Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lasiocarpa Müll.Arg. -- Linnaea 34: 59. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lasiocarpa forma denudata Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lasiocarpa forma lasiocarpa Mull.Arg. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria latifolia Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria latifolia Baill. -- Adansonia 6: 304. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii (DC.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. backhousei (Hook.f.) Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. drummondii (Mull.Arg.) Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma eloeagnoides Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. genuina Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma genuina Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. latifolia Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. latifolia Ewart -- Flora of Victoria 1931 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. lechenaultii (DC.) Baill. -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma lechenaultii (DC.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. ledifolia (Klotzsch) Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma myrtoides Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma pernettioides Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. rosmarinoides Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma rosmarinoides Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma salsoloides Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma vaccinioides Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria ledifolia (Klotzsch) Sond. -- Linnaea 28 1857 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria ledifolia Sond. -- Linnaea 28: 565. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria ledifolia Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 609. 1917 [Jul 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria ledifolia var. angustifolia Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria ledifolia var. backhousei (Hook.f.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Beyeria ledifolia var. genuina Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria ledifolia var. ledifolia (Klotzsch) Sond. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lepidopetala F.Muell. -- Fragm. (Mueller) 1(10): 230. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lepidopetala F.Muell. -- Fragmenta Phytographiae Australiae 1 1859 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria leschenaultii Baill. -- Adansonia 6: 307. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria loranthoides Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Beyeria loranthoides Baill. -- Étude Euphorb. 403. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria minor (Airy Shaw) Halford & R.J.F.Hend. -- Austrobaileya 7(4): 617. 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria oblongifolia (Klotzsch) Sond. -- Linnaea 28 1857 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria oblongifolia Sond. -- Linnaea 28: 564. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria opaca F.Muell. -- Transactions of the Philosophical Society of Victoria 1 1854 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria opaca F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 16. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria opaca var. latifolia J.M.Black -- Flora of South Australia 2 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria opaca var. linearis Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria opaca var. longifolia Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria opaca var. opaca F.Muell. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria opaca var. typica Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria physaphylla Halford & R.J.F.Hend. -- Austrobaileya 7(4): 618 (-620, 639; fig. 7, map 21). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria rostellata Halford & R.J.F.Hend. -- Austrobaileya 7(4): 620 (-622, 639; fig. 8, map 22). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria similis (Müll.Arg.) Benth. -- Fl. Austral. 6: 67. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria similis (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria simplex Halford & R.J.F.Hend. -- Austrobaileya 7(4): 624 (-626, 639; fig. 9, map 24). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria subtecta J.M.Black -- Flora of South Australia 2 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria subtecta J.M.Black -- Fl. S. Austral. 357 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria sulcata Halford & R.J.F.Hend. -- Austrobaileya 7(4): 626 (-627). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria sulcata Halford & R.J.F.Hend. var. brevipes (Airy Shaw) Halford & R.J.F.Hend. -- Austrobaileya 7(4): 629. 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria sulcata Halford & R.J.F.Hend. var. gracilis Halford & R.J.F.Hend. -- Austrobaileya 7(4): 629 (-630, 639; fig. 11I-L; map 27). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria sulcata Halford & R.J.F.Hend. var. truncata (Airy Shaw) Halford & R.J.F.Hend. -- Austrobaileya 7(4): 631. 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria tristigma F.Muell. -- Fragm. (Mueller) 6(47): 181. 1868 [Jun 1868] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeria uncinata F.Muell. ex Baill. -- Adansonia 6: 306. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria uncinata Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria villosa Halford & R.J.F.Hend. -- Austrobaileya 7(4): 631 (-633, 639; fig. 12; map 29). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria virgata Ewart -- Proc. Roy. Soc. Victoria n.s., xxxiii. 226 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeria viscosa (Labill.) Miq. -- Annales des Sciences Naturelles, Botanique ser. 3, 1 1844 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria viscosa var. amoena Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria viscosa var. genuina Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria viscosa var. latifolia Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria viscosa var. minor Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria viscosa var. oblongifolia (Klotzsch) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeria viscosa var. viscosa (Labill.) Miq. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis Müll.Arg. -- Linnaea 34: 56. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis brevifolia Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis brevifolia Müll.Arg. -- Linnaea 34: 58. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis cinerea Müll.Arg. -- Linnaea 34: 57. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis cinerea Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis cyanescens Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis cyanescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 200. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis cygnorum Müll.Arg. -- Linnaea 34: 56. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis cygnorum Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis drummondii Müll.Arg. -- Linnaea 34: 58. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis drummondii B.D.Jacks. -- Index Kew. 1 1893 [6 Sep 1893] (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis lasiocarpa Müll.Arg. -- Linnaea 34: 59. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis lasiocarpa B.D.Jacks. -- Index Kew. 1 1893 [6 Sep 1893] (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis latifolia Müll.Arg. -- Linnaea 34: 57. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis latifolia Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis lepidopetala (F.Muell.) Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeriopsis similis Müll.Arg. -- Linnaea 34: 58. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis similis Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 189. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blumeodendron borneense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 14. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blumeodendron endocarpum Ottens & Welzen -- Blumea 61(1): 70. 2016 [29 Apr 2016] [epublished]

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blumeodendron subrotundifolium Merr. -- Philipp. J. Sci., C 7: 384. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blumeodendron vernicosum Gage -- Rec. Bot. Surv. India ix. 244 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bocquillonia codonostylis (Baill.) Airy Shaw -- Kew Bull. 29(2): 319. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia corneri Bruy, Barrabé & Munzinger -- Phytotaxa 360(1): 63. 2018 [10 Jul 2018] [epublished]

Purified (Shodhit) Bocquillonia goniorrhachis Airy Shaw -- Kew Bull. 36(3): 607. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia grandidens Baill. -- Adansonia 11: 128. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia longipes McPherson -- Fl. Nouv.-Calédonie & Dépend. 14: 128. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia lucidula Airy Shaw -- Kew Bull. 29(2): 315. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia nervosa Airy Shaw -- Kew Bull. 29(2): 317. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia phenacostigma Airy Shaw -- Kew Bull. 29(2): 318. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia rhomboidea (Schltr.) Airy Shaw -- Kew Bull. 27(1): 88. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia rhomboidea (Schltr.) Airy Shaw var. bullata Airy Shaw -- Kew Bull. 29(2): 320. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia schistophila Airy Shaw -- Kew Bull. 33(1): 66. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia sessiliflora Baill. -- Adansonia 2: 226. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia spicata Baill. -- Adansonia 2: 227. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia spinuligera Airy Shaw -- Kew Bull. 35(2): 396. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania A.Rich. -- Hist. Fis. Cuba 11(Bot.): 201. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania A.Rich. -- Hist. Fis. Cuba 11: 201, t. 68. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania acunae Borhidi -- Acta Bot. Acad. Sci. Hung. 22(3-4): 306. 1977 [1976 publ. 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania acunae Borhidi -- Acta Bot. Acad. Sci. Hung. 22: 306. 1977 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Bonania adenodon (Griseb.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(1): 321. 1893 [6 Sep 1893]

* Purified (Shodhit) Bonania adenodon Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 335. 1880 [7 Feb 1880] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania cubana A.Rich. -- Hist. Fis. Cuba 11(Bot.): 201. 1850 ; later publ..: Hist. phys. Cuba, Atl. 68 ("cubensis"). 1851 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania cubana A.Rich. -- Hist. Fis. Cuba 11: 201. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania cubana A.Rich. subsp. acunae (Borhidi) Borhidi -- Acta Bot. Hung. 29(1–4): 183. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania cubana A.Rich. subsp. acunae (Borhidi) Borhidi -- Acta Bot. Hung. 29: 183. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania cubana A.Rich. subsp. microphylla (Urb.) Borhidi -- Acta Bot. Hung. 29(1–4): 183. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bonania cubensis A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. t. 68. 1851 ; orth. var. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania domingensis Urb. -- Symb. Antill. (Urban). 9(2): 215. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania domingensis Urb. -- Symb. Antill. (Urban). 9(2): 215, in obs. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania elliptica Urb. -- Symb. Antill. (Urban). 9(2): 214. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania elliptica Urb. -- Symb. Antill. (Urban). 9(2): 214. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania elliptica subsp. spinosa (Urb.) Borhidi -- Acta Bot. Hung. 29: 183. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania elliptica Urb. var. spinosa (Urb.) Borhidi -- Acta Bot. Hung. 29(1–4): 183. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania emarginata C.Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 78. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania emarginata subsp. nipensis (Urb. & Ekman) Borhidi -- Acta Bot. Hung. 29: 183. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania emarginata C.Wright ex Griseb. subsp. nipensis (Urb. & Ekman) Borhidi -- Acta Bot. Hung. 29(1–4): 183. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhit) Bonania emarginata subsp. suborbiculata (Borhidi) Borhidi -- Acta Bot. Hung. 29: 183. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania emarginata C.Wright ex Griseb. subsp. suborbiculata (Borhidi & Urbino) Borhidi -- Acta Bot. Hung. 29(1–4): 183. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Bonania erythrosperma (Griseb.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(1): 321. 1893 [6 Sep 1893]

* Purified (Shodhit) Bonania erythrosperma Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 335. 1880 [7 Feb 1880] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania linearifolia Urb. & Ekman -- Ark. Bot. 22A(8): 63. 1928 [25 Oct 1928] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania linearifolia Urb. & Ekman -- Ark. Bot. 22A(8): 63. 1928 [25 Oct 1928] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania microphylla Urb. -- Symb. Antill. (Urban). 3(2): 311. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania microphylla Urb. -- Symb. Antill. (Urban). 3(2): 311. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Bonania myricifolia (Griseb.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 335. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania nipensis Urb. & Ekman -- Repert. Spec. Nov. Regni Veg. 28: 231. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania nipensis Urb. & Ekman -- Repert. Spec. Nov. Regni Veg. 28: 231. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania spinosa Urb. -- Symb. Antill. (Urban). 9(2): 215. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania spinosa Urb. -- Symb. Antill. (Urban). 9(2): 215. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania suborbiculata Borhidi -- Acta Bot. Acad. Sci. Hung. 22: 305 (-306). 1977 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania suborbiculata Borhidi & Urbino -- Acta Bot. Acad. Sci. Hung. 22(3-4): 305. 1977 [1976 publ. 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Borneodendron Airy Shaw -- Kew Bull. 16(3): 359. 1963 [30 Oct 1962] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Borneodendron aenigmaticum Airy Shaw -- Kew Bull. 16(3): 359. 1963 [30 Oct 1962] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bossera Leandri -- Adansonia sér. 2, 2: 216. 1962 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bossera cristatocarpa Leandri -- Adansonia sér. 2, 2: 218. 1962 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryanthe Klotzsch -- Arch. Naturgesch. (Berlin) ii. (1841) 190. t. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryanthe concolor Klotzsch -- Arch. Naturgesch. (Berlin) ii. (1841) 191. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryanthe discolor Klotzsch -- Arch. Naturgesch. (Berlin) ii. (1841) 191. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryanthe discolor Klotzsch -- Arch. Naturgesch. (Berlin) 7: 191, 204, fig. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryophora Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 476. 1888 [Dec 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryophora geniculata (Miq.) Beumée ex Airy Shaw -- Kew Bull. 3(3): 484. 1949 [1948 publ. 10 Jan 1949] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryospora Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 476. 1888 [Dec 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryospora kingii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 476. 1888 [Dec 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Boutonia Bojer -- Hortus Maurit. 282. 1837 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Boutonia Bojer ex Baill. -- Étude Euphorb. 400. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Boutonia Bojer -- Procès-Verbaux Soc. Hist. Nat. Ile Maurice 1842-1846: 151. [Dec 1846] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Boutonia acuminata Baill. -- Étude Euphorb. 401. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Boutonia mascareinensis Bojer -- Trav. Soc. Hist. Nat. Maurice 1842-1846: 151 (1846). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Boutonia mascarensis Bojer -- Hortus Maurit. 282. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Boutonia mascariensis Bojer ex Baill. -- Étude Euphorb. 401. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brachystachys Klotzsch -- London J. Bot. 2: 47. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brachystachys hirta Klotzsch -- London J. Bot. 2: 47. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia Banks ex Gaertn. -- Fruct. Sem. Pl. ii. 127. t. i. 09 (1791). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia acuminata Wall. -- Numer. List [Wallich] sub n. 7855. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia arborescens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia blumei Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia coccinea Wall. -- Numer. List [Wallich] n. 7868. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia coriacea Wall. -- Numer. List [Wallich] n. 7872. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia coronata Wall. -- Numer. List [Wallich] n. 7857. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia dioica Gaertn. ex Vahl & fide Baill. -- Recueil Observ. Bot. 1: 80. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia finlaysoniana Wall. -- Numer. List [Wallich] n. 7860. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia glauca Labill. -- Sert. Austro-Caledon. 76, t. 77. 1825 [29-31 Oct 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia glaucophylla Hassk. -- Cat. Hort. Bog. Alt. 242. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia glochidion Gaertn. -- Fruct. Sem. Pl. ii. 128. t. 109. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia hirsuta Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 699. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia impuber Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 698. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia kipareh Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia laevigata Wall. -- Numer. List [Wallich] n. 7853. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia lanceolaria Wall. -- Numer. List [Wallich] n. 7855. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia lanceolaria Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 697. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia littorea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia lucida Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia lutescens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia macrocarpa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia macrophylla Labill. -- Sert. Austro-Caledon. 77, t. 78. 1825 [29-31 Oct 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia mollis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia mollis Wall. -- Numer. List [Wallich] n. 7858. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia moluccana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia multilocularis (Rottler ex Willd.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 19. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia nephroia Steud. -- Nomencl. Bot. [Steudel] 116. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia nitida Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 699. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia nitida Wall. -- Numer. List [Wallich] n. 7867. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia obliqua Wight ex Wall. -- Numer. List [Wallich] n. 7947. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bradleia obtusa Wall. -- Numer. List [Wallich] n. 7869. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia ovata Wall. -- Numer. List [Wallich] n. 7052. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia philippensis Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 592. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia philippensis Buch.-Ham. -- Numer. List [Wallich] n. 7871. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bradleia pinnata Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 700. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia pubera Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 698. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bradleia sinensis Siebold ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 128. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia sinica hort. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 414. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia sinica Gaertn. -- Fruct. Sem. Pl. ii. 127. t. 109. f. 1. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia timoriensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia wightiana Wall. -- Numer. List [Wallich] n. 7862. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia zeylanica Wall. -- Numer. List [Wallich] n. 7855 G. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Breynia J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. [145]. 1776 [1 Mar 1776] ; nom. cons. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Breynia acuminata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 442. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Breynia coriacea Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 638. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia coronata Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 330. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia delavayi (Croizat) Welzen & Pruesapan -- Blumea 59(2): 89. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia discigera Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 440. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia discocalyx (Welzen) Welzen & Pruesapan -- Blumea 59(2): 91. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia disticha J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. 146, t. 73. 1776 [1 Mar 1776] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia disticha J.R.Forst. & G.Forst. f. nivosa (Bull) Croizat ex Radcl.-Sm. -- Kew Bull. 35(3): 498. 1980 [Nov 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia diversifolia Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 640. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia fleuryi Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 634. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia fruticosa (L.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 331. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia garrettii (Craib) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 120. 2012 [Dec 2012]

Purified (Shodhit) Breynia glauca Craib -- Bull. Misc. Inform. Kew 1911(10): 460. [20 Dec 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia gour-maitii (Chakrab. & M.Gangop.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012]

Purified (Shodhit) Breynia grandiflora Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 635. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia granulosa (Airy Shaw) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia gynophora Welzen & Pruesapan -- Blumea 59(2): 91. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia harmandii (Beille) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia heteroblasta (Airy Shaw) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia heyneana J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 4: 236. 1922 [Feb 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia hirsuta (Beille) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia hyposauropus Croizat -- J. Arnold Arbor. 1940, xxi. 493. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia indosinensis Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 634. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia keithii Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 174. 1911 [Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia kerrii (Airy Shaw) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia kitanovii (Thin) Welzen & Pruesapan -- Blumea 59(2): 91. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia lanceolata Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia lithophila Welzen & Pruesapan -- Thai Forest Bull., Bot. 38: 115 (fig. 3). 2010 [Dec 2010]

Purified (Shodhit) Breynia macrantha (Hassk.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19: 121. 2012 [Dec 2012]

Purified (Shodhit) Breynia macrocalyx Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 122. 2012 [Dec 2012] ; nom. illeg.

Purified (Shodhit) Breynia maichauensis (Thin) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia massiei Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 640. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia micrasterias (Airy Shaw) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia microcalyx Ridl. -- J. Fed. Malay States Mus. 10: 114. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia microphylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 442. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia microphylla Müll.Arg. var. angustifolia (Hook.f.) Airy Shaw -- Kew Bull. 36(2): 272. 1981 [9 Nov 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia mollis J.J.Sm. -- Nova Guinea 8: 784. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia muelleriana Baill. -- Adansonia 6: 344. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia muelleriana Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia nivosa (W.Bull) Small -- Bull. Torrey Bot. Club 1910, xxxvii. 516. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia nivosa (W.Bull) Small -- Bull. Torrey Bot. Club 37(9 bis): 516. 1910 [28 Oct 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia oblongifolia (Mull.Arg.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia oblongifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 440. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia oblongifolia var. oblongifolia (Mull.Arg.) Mull.Arg. -- Kew Bulletin Additional Series 8 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia oblongifolia var. suborbicularis Airy Shaw -- Kew Bulletin Additional Series 8 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia oblongifolia Müll.Arg. var. suborbicularis Airy Shaw -- Kew Bull., Addit. Ser. 8: 40. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia obscura Welzen & Pruesapan -- Thai Forest Bull., Bot. 38: 115 (117; fig. 4). 2010 [Dec 2010]

Purified (Shodhit) Breynia officinalis Hemsl. -- J. Linn. Soc., Bot. xxvi. (1894) 427. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia officinalis Hemsl. var. accrescens (Hayata) M.J.Deng & J.C.Wang -- Fl. Taiwan ed. 2, 3: 430. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia orbicularis (Craib) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia ovalifolia J.J.Sm. -- Nova Guinea 8: 226. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia paniculata Spreng. -- Pl. Min. Cogn. Pug. 2: 93 (gen. dub.). 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia patens (Roxb.) Rolfe -- J. Bot. 20: 359. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia pierrei (Beille) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia platycalyx Airy Shaw -- Kew Bull. 27(1): 74. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia po-khantii (Chakrab. & M.Gangop.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012]

Purified (Shodhit) Breynia podocarpa Airy Shaw -- Kew Bull. 32(2): 365. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia podocarpa Airy Shaw -- Kew Bulletin 32 1978 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia poilanei (Beille) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia poomae (Welzen & Chayam.) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia pubescens Merr. -- Philipp. J. Sci., C 11: 282. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia pulchella (Airy Shaw) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia quadrangularis (J.G.Klein ex Willd.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012]

Purified (Shodhit) Breynia racemosa (Blume) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 441. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia racemosa (Blume) Müll.Arg. var. aromatica Airy Shaw -- Kew Bull., Addit. Ser. 8: 41. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia reclinata Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 331. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia repanda (Müll.Arg.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012]

Purified (Shodhit) Breynia repens Welzen & Pruesapan -- Thai Forest Bull., Bot. 38: 117 (-119; fig. 5). 2010 [Dec 2010]

Purified (Shodhit) Breynia reticulata (S.L.Mo ex P.T.Li) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia retroversa (Wight) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012]

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Purified (Shodhit) Breynia rhamnoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 440 (-441). 1866 [late Aug 1866] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia rhynchocarpa Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Breynia saksenana (Manilal, Prasann. & Sivar.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012]

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Purified (Shodhit) Breynia shawii (Welzen) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia similis (Craib) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia spatulifolia (Beille) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

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Purified (Shodhit) Breynia suberosa (Airy Shaw) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

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Purified (Shodhit) Breynia temii Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia thoii (Thin) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia thorelii (Beille) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

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Purified (Shodhit) Bridelia beguinii Airy Shaw -- Kew Bull. 37(1): 10. 1982 [25 Jun 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia berneriana Baill. -- Adansonia 2: 39. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia berryana Wall. -- Numer. List [Wallich] n. 7876, 7960. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia brideliifolia (Pax) Fedde ex Pax -- Veg. Erde [Engler] 9(3, 2): 45, in obs. 1921 [Pflanzenw. Afr.] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia brideliifolia (Pax) Fedde -- Just's Bot. Jahresber. 36(2): 413, in adnot. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia burmanica Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 269. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia buxifolia Baill. -- Adansonia 2: 230. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia cambodiana Gagnep. -- Bull. Soc. Bot. France 70: 432. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia cathartica G.Bertol. -- Mem. Acc. Sc. Bolog. v. (1854) 476. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia cathartica G.Bertol. f. fischeri (Pax) Radcl.-Sm. -- Kew Bull. 51(2): 302. 1996 [16 May 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia cathartica G.Bertol. var. lingelsheimii (Gehrm.) Radcl.-Sm. -- Kew Bull. 51(2): 302. 1996 [16 May 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Bridelia cathartica G.Bertol. subsp. melanthesoides (Klotzsch ex Baill.) J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 364. 1955

Purified (Shodhit) Bridelia cathartica G.Bertol. var. melanthesoides (Baill.) Radcl.-Sm. -- Fl. Zambes. 9(4): 16. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia cathartica G.Bertol. f. melanthesoides (Baill.) Radcl.-Sm. -- Fl. Zambes. 9(4): 17. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia cathartica G.Bertol. f. niedenzui (Gehrm.) Radcl.-Sm. -- Kew Bull. 51(2): 302. 1996 [16 May 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia cathartica G.Bertol. f. pubescens Radcl.-Sm. -- Kew Bull. 51(2): 302. 1996 [16 May 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia chartacea Wall. -- Numer. List [Wallich] n. 7881. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia chineensis Thin -- J. Biol. (Vietnam) 9(2): 37 (1987). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia cinerascens Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 31. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia cinnamomea Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 273. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia coccolobifolia Baker -- J. Linn. Soc., Bot. 21: 441. 1885 [1886 publ. 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia collina Hook. & Arn. -- Bot. Beechey Voy. 211. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia colorata Airy Shaw -- Kew Bull. 23(1): 66. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia crenulata Roxb. -- Hort. Bengal. 70; Fl. Ind. iii. 734. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia cuneata Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 34. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia curtisii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 273. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia dasycalyx Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 241. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia diversifolia Hook. & Arn. -- Bot. Beechey Voy. 211. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia duvigneaudii J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 365. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia elegans Müll.Arg. -- in Seem. Journ. Bot. ii. (1864) 327. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia eranalis J.Léonard -- Bull. Jard. Bot. État Bruxelles 29: 385. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia erapensis S.Dressler -- Kew Bull. 51(3): 601. 1996 [12 Aug 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia exaltata F.Muell. -- Fragm. (Mueller) 3(18): 32. 1862 [May 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia faginea F.Muell. ex Benth. -- Fl. Austral. 6: 120. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia ferruginea Benth. -- Niger Fl. [W. J. Hooker]. 511. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia finalis P.I.Forst. -- Austrobaileya 5(3): 408 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia fischeri Pax -- Bot. Jahrb. Syst. 15(5): 531. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia fordii Hemsl. -- J. Linn. Soc., Bot. xxvi. (1894) 419. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia gambecola Baill. -- Recueil Observ. Bot. 1: 79. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia gehrmannii Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 73 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia glabrifolia Merr. -- Enum. Philipp. Fl. Pl. ii. 422 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia glauca Blume -- Bijdr. Fl. Ned. Ind. 12: 597. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia glauca Wall. -- Numer. List [Wallich] n. 7875. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia glauca Blume var. acuminatissima (Merr.) S.Dressler -- Blumea 41(2): 314 (1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia glauca Blume var. sosopodonica (Airy Shaw) S.Dressler -- Blumea 41(2): 315 (1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia grandis Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1042. 1913 [Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Bridelia grandis Pierre ex Hutch. subsp. puberula J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 396. 1955

Purified (Shodhit) Bridelia griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 272. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia hamiltoniana Wall. -- Numer. List [Wallich] n. 7882. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia hamiltoniana Wall. ex Müll.Arg. -- Linnaea 34: 77. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia harmandii Gagnep. -- Bull. Soc. Bot. France 70: 433. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia henryana Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 62 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia heterantha Wall. -- Numer. List [Wallich] n. 7878. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia horrida Dillwyn -- Review Hort. Malab. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia insulana Hance -- J. Bot. 15: 337. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia insulana Hance var. subnuda (K.Schum. & Lauterb.) S.Dressler -- Blumea 41(2): 320 (1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia kawakamii Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxii. 362 (1906), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia kurzii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 272. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia lancaefolia Roxb. -- Hort. Bengal. 70; Fl. Ind. iii. 737. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia lanceaefolia Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 60 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia lanceolata Kurz ex Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxvii. (1864) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia lancifolia Buch.-Ham. -- Numer. List [Wallich] n. 7884. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia laurifolia Elmer -- Leafl. Philipp. Bot. vii. 2637 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia laurina Baill. -- Adansonia 2: 229. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum

scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia leichhardtii Baill. -- Étude Euphorb. 584. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia lingelsheimii Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 36. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia loureiroi Hook. & Arn. -- Bot. Beechey Voy. 211. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia macrocarpa Airy Shaw -- Kew Bull. 25(3): 512. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia melanthesoides Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 103. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia micrantha Baill. -- Adansonia 3: 164. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Bridelia micrantha Baill. var. gambicola (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 498. 1866

Purified (Shodhit) Bridelia microphylla Chiov. -- Res. Sci. Somalia Ital. 1: 160. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia mildbraedii Gehrm. -- Jahresber. Schles. Ges. Vaterl. Cult. 1908, Zool.-Bot. 2; Fedde, Repert. Nov. Sp. viii. 575. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia minutiflora Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 273. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia mollis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 612, anglice. 1912 [Mar 1912] ; et in Kew Bull. 1912, 100 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia monoica Merr. -- Philipp. J. Sci., C 13: 142. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia montana Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 978. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia montana Wall. -- Numer. List [Wallich] n. 7879. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia moonii Thwaites -- Enum. Pl. Zeyl. [Thwaites] 279. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia morotaea Airy Shaw -- Kew Bull. 37(1): 10. 1982 [25 Jun 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia multiflora Zipp. -- Ann. Mus. Bot. Lugduno-Batavi 4: 119. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia nayarii P.Basu -- J. Econ. Taxon. Bot. 7(3): 634. 1986 [1985 publ. 1986] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia ndellensis Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 69. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia neogoelzea Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 40. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bridelia niedenzui Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 36. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia nigricans Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 35. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bridelia oblongifolia Hook. & Arn. -- Bot. Beechey Voy. 212. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia oligantha Airy Shaw -- Kew Bull. 32(2): 386. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bridelia ovata Decne. var. curtisii (Hook.f.) Airy Shaw -- Kew Bull. 26(2): 229. 1972 [19 Jan 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bridelia palauensis Kaneh. -- Journ. Dept. Agric. Kyushu Imp. Univ. iv. 347 (1935), nomen; Kanehira &Hatusima in Bot. Mag., Tokyo, 1939, liii. 152, descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia parvifolia Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia patula Hook. & Arn. -- Bot. Beechey Voy. 212. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bridelia ramiflora Gehrm. ex Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 83 (1915), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bridelia scandens Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 979. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bridelia scleroneura Müll.Arg. -- Flora 47: 515. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bridelia scleroneuroides Pax -- Bot. Jahrb. Syst. 15(5): 532. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia sikkimensis Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 34. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bridelia sosopodonica Airy Shaw -- Kew Bull. 23(1): 67. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bridelia spinosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 979. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bridelia stenocarpa Müll.Arg. -- Flora 47: 515. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia stipitata Baill. -- Adansonia 2: 229. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia stipularis Blume -- Bijdr. Fl. Ned. Ind. 12: 597. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia stipularis Hook. & Arn. -- Bot. Beechey Voy. 211. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia subnuda K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 393. 1900 [1901 publ. Nov 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia taitensis Vatke & Pax ex Pax -- Bot. Jahrb. Syst. 15(5): 531. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia tenuifolia Müll.Arg. -- J. Bot. 2: 328. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia tomentosa Blume -- Bijdr. Fl. Ned. Ind. 12: 597. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Caletia divaricatissima var. divaricatissima Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Caletia hexandra (Hook.f.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Caletia linearis Mull.Arg. -- Linnaea 32 1863 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Caletia micrantheoides Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Caletia orientalis (F.Muell.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Caletia orientalis var. orbicularis (Mull.Arg.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Caletia wilhelmi F.Muell. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 194. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calycopeplus casuarinoides L.S.Sm. -- Contributions from the Queensland Herbarium 6 1969 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calycopeplus marginatus Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calyptrostigma Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 175. 1845 [9-11 Feb 1845] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calyptrostigma Klotzsch -- Plantae Preissianae 1(4) 1845 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calyptrostigma ledifolium Klotzsch -- Plantae Preissianae 1(4) 1845 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Calyptrostigma oblongifolium Klotzsch -- Plantae Preissianae 1(4) 1845 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calyptrostigma oblongifolium Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 176. 1845 [9-11 Feb 1845] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calyptrostigma viscosum (Labill.) Klotzsch -- Plantae Preissianae 1(4) 1845 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calyptrostigma viscosum Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 176. 1845 [9-11 Feb 1845] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Camerium cordatum Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Camerium moluccanum Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Camirium sect. Aleurites Kuntze -- Lexicon Generum Phanerogamarum 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Camirium moluccanum (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Camirium oleosum Reinw. ex Blume -- Cat. Gew. Buitenzorg (Blume) 104. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Canariastrum zenkeri Engl. -- Bot. Jahrb. Syst. 26(3-4): 364. 1899 [31 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Candelabria Hochst. -- Flora 26: 79. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Candelabria micrantha Hochst. -- Flora 26: 79. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Candelabria polystachya Planch. -- Ann. Sci. Nat., Bot. sér. 4, 2: 264. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Canschi Adans. -- Fam. Pl. (Adanson) 2: 443. 1763 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caoutchoua J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 996 (1007). 1792 [1791 publ. late Apr-Oct 1792] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caoutchoua J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1007. 1792 [1791 publ. late Apr-Oct 1792] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caoutchoua elastica J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1007. 1792 [1791 publ. late Apr-Oct 1792] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caoutchoua guianensis (Aubl.) O.F.Cook -- J. Wash. Acad. Sci. xxxi. 58 (1941), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caoutchoua guianensis (Aubl.) O.F.Cook -- J. Wash. Acad. Sci. 31: 58. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Capellenia Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxix. (1866) 239. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Capellenia moluccana Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxix. (1866) 239. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia A.St.-Hil. -- Hist. Pl. Remarq. Bresil 3-4: 244. 1825 [Nov 1825]] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia A.St.-Hil. -- Hist. Pl. Remarq. Bresil 244. 1825 [Nov 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia acalyphifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 58. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia acalyphifolia Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia aculeolata Müll.Arg. -- Linnaea 34: 152. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia aculeolata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia altissima Eskuche -- Candollea 57(2): 288 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia altissima Eskuche -- Candollea 57(2): 288 (-290; fig. 1). 2002 [18 Dec 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia angusta S.F.Blake -- J. Wash. Acad. Sci. 1924, xiv. 288. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia angusta S.F.Blake -- J. Wash. Acad. Sci. 14: 288. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia angustissima Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia angustissima Klotzsch -- London J. Bot. 2: 50. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia bahiensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 325. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia bahiensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia bahiensis f. angustior Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 503. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia bahiensis f. latior Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 503. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia buchananii Baker -- Bull. Misc. Inform. Kew 1912(2): 103. [9 Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia buettneriacea Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia buettneriacea Müll.Arg. -- Fl. Bras. (Martius) 11(2): 320. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia capiibariensis Eskuche -- Candollea 57(2): 290 (-292; fig. 2). 2002 [18 Dec 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia capiibariensis Eskuche -- Candollea 57(2): 290 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia castaneifolia Miq. -- Linnaea 21: 478. 1848 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia castaneifolia (L.) A.St.-Hil. -- Hist. Pl. Remarq. Bresil 3-4: 245. 1825 [Nov 1825] (as "castanefolia") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia castaneifolia A.St.-Hil. -- Hist. Pl. Remarq. Bresil 245. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia castro-barrosiana Paula & J.L.H.Alves -- Rodriguésia no. 46: 164, figs. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia castro-barrosiana Paula & J.L.H.Alves -- Rodriguésia 30(46): 164. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia chevalieri Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 73. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia chiltepecensis Croizat -- J. Wash. Acad. Sci. xxxiii. 15 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia chiltepecensis Croizat -- J. Wash. Acad. Sci. 33: 15. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia corchoroides Müll.Arg. -- Linnaea 34: 153. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia corchoroides Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cordata A.St.-Hil. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cordata A.St.-Hil. -- Hist. Pl. Remarq. Bresil 245. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cordata var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 43. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cordata var. mollis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 43, fig. 8. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cubana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 36. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cubana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 36 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cubensis Schomb (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cubensis M.R.Schomb. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 31. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cubensis Schomburgk ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 31 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia fistulosa Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 73. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia gallabatensis Par & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 39 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia gardneri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 321. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia gardneri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia glabrata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 43 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia glabrata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 43. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 148. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala Didr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala Didr. var. brevifolia (Baill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala var. brevifolia (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 752. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala var. elliptica Müll.Arg. -- Linnaea 34: 152. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala var. genuina Müll.Arg. -- Linnaea 34: 152. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala var. lanceolata Müll.Arg. -- Linnaea 34: 152. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala var. major Pax -- Pflanzenr. (Engler) 4, Fam. 147.VI: 47. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala Didr. var. major (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala var. oblongifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147.VI: 47. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala Didr. var. oblongifolia (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetaloides Müll.Arg. -- Linnaea 34: 152. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetaloides Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetaloides Müll.Arg. var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 320. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetaloides Müll.Arg. var. lanceolata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 320. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetaloides Müll.Arg. var. major Müll.Arg. -- Fl. Bras. (Martius) 11(2): 320. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetaloides Müll.Arg. var. oblongifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 319. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia hirtella Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 73. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia hystrix Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 41. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia hystrix Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 41 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia langsdorffii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 319. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia langsdorffii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia langsdorffii Müll.Arg. var. lanceolata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 319. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia langsdorffii var. oblongifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 319. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia latifolia Pax -- Bol. Soc. Brot. 10: 159. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia latifolia Pax & Brenan -- Kew Bull. 7(4): 447, descr. ampl. 1953 [1952 publ. 2 Jan 1953] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia latifolia Pax -- Bol. Soc. Brot. 10: 161. 1892 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia latior Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 34 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia latior Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 34. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia liebmanniana Didr. ex Pax -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 33 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia liebmanniana Didr. ex Pax -- Pflanzenr. (Engler) IV. 147-VI(Heft 57): 33. 1912 [22 Oct 1912] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia linearifolia A.St.-Hil. -- Hist. Pl. Remarq. Bresil 246. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia linearifolia A.St.-Hil. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia lutea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 45. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia lutea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 45 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia macrocarpa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 39 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia multicostata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 23. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia multicostata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia neglecta G.L.Webster -- Ann. Missouri Bot. Gard. liv. 192 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia neglecta G.L.Webster -- Ann. Missouri Bot. Gard. 54: 192. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia nervosa A.Rich. -- Hist. Fis. Cuba 11: 213. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia paludosa Klotzsch -- London J. Bot. 2: 51. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia paludosa Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia palustris Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 71. 1817 , a sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia palustris (L.) A.St.-Hil. -- Hist. Pl. Remarq. Bresil 3-4: 245. 1825 [Nov 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia palustris A.St.-Hil. -- Hist. Pl. Remarq. Bresil 245. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia palustris (L.) A.St.-Hil. f. foliis-elipticis Hassl. -- Trab. Mus. Farmacol. 21: 74. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia palustris (L.) A.St.-Hil. f. foliis-oblongis Hassl. -- Trab. Mus. Farmacol. 21: 74. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia palustris (L.) A.St.-Hil. var. inflata Griseb. -- Pflanzenr. (Engler) IV. 147-VI: 36. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia palustris (L.) A.St.-Hil. var. linearifolia Standl. & L.O.Williams -- Ceiba 1: 148. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 145.vii: 424. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia panamensis Klotzsch -- Bot. Voy. Herald [Seemann] 3: 103. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 424 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia paraguayensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 35. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia paraguayensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 35 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia pubescens S.F.Blake -- Contr. U.S. Natl. Herb. 24: 12. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia pubescens S.F.Blake -- Contr. U.S. Natl. Herb. xxiv. 12 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia regnellii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 321. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia regnellii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia rutenbergii Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 25. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia senegalensis Müll.Arg. -- Linnaea 34: 153. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia serrata Baill. -- Recueil Observ. Bot. 1: 66. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia serrata C.Presl -- Epimel. Bot. 213. 1851 [Oct 1851] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia similis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 6. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia similis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 6. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia spinosa Endl. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 47. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia spinosa Endl. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 47 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia stenomeres S.F.Blake -- J. Wash. Acad. Sci. 1924, xiv. 288, in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia stenomeres S.F.Blake -- J. Wash. Acad. Sci. 14: 288. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia stenophylla Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia stenophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 326. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia stuhlmannii Pax -- Bot. Jahrb. Syst. 19(1): 81. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia subrotunda Chiov. -- Res. Sci. Somalia Ital. 1: 220. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia velloziana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 323. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia velloziana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia zaponzeta Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 265. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia zaponzeta Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 265. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carcia Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 275. 1797 ; orth. var. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium Kurz -- Forest Fl. Burma ii. 411 (1877). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium Reinw. -- Elench. Sem. Hort. Leid. ex Isis (1823) 319; et in Syll. Ratisb. ii. (1828) 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium Reinw. -- Sylloge Plantarum Novarum itemque Minus Cognitarum 2 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxiv.; App. B. 81, in clavi. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium sect. Pimelodendron (Hassk.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1143. 1866 [late Aug 1866] (as Pimeleodendron")

Purified (Shodhit) Carumbium acuminatum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1144. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium amboinicum Miq. -- Fl. Ned. Ind. i. II. 413. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium baccatum Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxiv.; App. B. 81, in clavi. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium baccatum Kurz -- Forest Fl. Burma ii. 412 (1877). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium fastuosum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1144. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium giganteum Müll.Arg. ex Miq. -- Fl. Ned. Ind. i. II. 687. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium insigne Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxiv.; App. B. 81, in clavi. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium insigne Kurz -- Forest Fl. Burma ii. 412 (1877). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium moerenhoutianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1146. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium novoguineense Warb. -- Bot. Jahrb. Syst. 18(1-2): 199. 1893 [22 Dec 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium nutans Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1146. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium pallidum Müll.Arg. -- Linnaea 32: 85. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium pedicellatum Miq. -- Fl. Ned. Ind. i. II. 414. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium platyneuron Mull.Arg. -- Linnaea 32 1863 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium platyneuron Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1145. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium polyandrum Hook.f. ex Müll.Arg. -- Flora 47(28): 434. 1864 [3 Sep 1864]

Purified (Shodhit) Carumbium polyandrum Hook.f. -- Handb. N. Zeal. Fl. [pt. 1]: 248. 1864 [Sep-Oct 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium populifolium Reinw. -- Cat. Gew. Buitenzorg (Blume) 105. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium populifolium Reinw. -- Sylloge Plantarum Novarum itemque Minus Cognitarum 2 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium populifolium Reinw. -- Syll. Pl. Nov. ii. 6 (1825). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium populneum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1144. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium sebiferum Kurz -- Forest Fl. Burma ii. 412 (1877). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium sebiferum Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxiv.; App. B. 81, in clavi. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium sieberi Mull.Arg. -- Linnaea 32 1863 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium sieberi Müll.Arg. -- Linnaea 32: 85. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium stillingiifolium Baill. -- Adansonia 6: 325. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium stillingiifolium (F.Muell.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caryodendron H.Karst. -- Fl. Columb. (H. Karst.) 1(3): 91, t. 45. 1860 [5 Dec 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caryodendron amazonicum Ducke -- Trop. Woods 76: 18. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caryodendron amazonicum Ducke -- Trop. Woods No. 76, 18 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caryodendron angustifolium Standl. -- Trop. Woods No. 16, 14 (1928), nomen; et in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iv. 217 (1929), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caryodendron grandifolium Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 257. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caryodendron grandifolium Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 257 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Caryodendron janeirense Müll.Arg. -- Fl. Bras. 11(2): 707. 1874

Purified (Shodhit) Caryodendron orinocense H.Karst. -- Fl. Columb. (H. Karst.) 1(3): 91, t. 45. 1860 [5 Dec 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cascarilla Adans. -- Fam. Pl. (Adanson) 2: 355. 1763 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cascarilla Adans. -- Fam. Pl. (Adanson) 2: 355. 1763 [Jul-Aug 1763] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cascarilla aromatica Raf. -- Sylva Tellur. 62. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cascarilla discolor Raf. -- Sylva Tellur. 62. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cascarilla linearis (Jacq.) Raf. -- Sylva Tellur. 62. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cascarilla officinalis Raf. -- Sylva Tellur. 62. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Castiglionia Ruiz & Pav. -- Fl. Peruv. Prodr. 139, t. 37. 1794 [early Oct 1794] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Castiglionia lobata Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 277. 1798 [Dec 1798] ; nom. illeg.

Purified (Shodhit) Castiglionia lobata Ruiz & Pav. -- Fl. Peruv. Prodr. 139, t. 37. 1794 [early Oct 1794] Errat. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Catapuntia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1020, sphalm. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cataputia Ludw. -- Def. Gen. Pl., ed. 3. 81. 1760 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cataputia major Ludw. -- Ectyp. t. 7. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cataputia minor Ludw. -- Def. Gen. Pl., ed. 3. 81. 1760 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cathetus Lour. -- Fl. Cochinch. 2: 607. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cathetus fasciculata Lour. -- Fl. Cochinch. 2: 608. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus L. -- Mant. Pl. 19. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus L. -- Mantissa Plantarum 1767 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus L. -- Systema Naturae 2 1767 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus acuminatus (Planch.) Seem. -- Flora Vitiensis 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus cunninghamii (Planch.) Seem. -- Flora Vitiensis 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Caturus pedunculatus Thouars ex Baill. -- Recueil Observ. Bot. 1: 267. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus ramiflorus L. -- Mant. Pl. 127. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Caturus sessilis Thouars ex Baill. -- Recueil Observ. Bot. 1: 267. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus spiciflorus J.Jacq. ex Wedd. -- Prodr. [A. P. de Candolle] 16(1): 214. 1869 [mid Nov 1869] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus spiciflorus L. -- Mant. Pl. 127. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus viridescens (Planch.) Seem. -- Flora Vitiensis 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cavacoa J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 320. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cavacoa aurea (Cavaco) J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 323. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cavacoa baldwinii (Keay & Cavaco) J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 324. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cavacoa quintasii (Pax & K.Hoffm.) J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 322, cum descr. ampl. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations

for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cavanilla Vell. -- Fl. Flumin. 226. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 102. 1831. [1827 publ. 29 Oct 1831] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cavanilla spinosa Vell. -- Fl. Flumin. 226. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 102. 1831. [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cecchia Chiov. -- Fl. Somala 2: 397. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cecchia somalensis Chiov. -- Fl. Somala 2: 397. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celaenodendron Standl. -- Contr. Dudley Herb. i. 76 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celaenodendron Standl. -- Contr. Dudley Herb. 1: 76. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celaenodendron mexicanum Standl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celaenodendron mexicanum Standl. -- Contr. Dudley Herb. i. 76 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celaenodendron mexicanum Standl. -- Contr. Dudley Herb. 1: 76, pl. 1, fig. 5. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celianella Jabl. -- Mem. New York Bot. Gard. 12(3): 176. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celianella Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 176 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celianella montana Jabl. -- Mem. New York Bot. Gard. 12(3): 178. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celianella montana Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 178 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon Gagnep. -- Bull. Soc. Bot. France 71: 864, 866. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon hainanense Merr. & Chun -- Sunyatsenia 5: 94. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon laoticum Gagnep. -- Bull. Soc. Bot. France 71: 867. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon lineare Gagnep. -- Bull. Soc. Bot. France 71: 867. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon mairei Gagnep. -- Bull. Soc. Bot. France 71: 868. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon peltatum Gagnep. -- Bull. Soc. Bot. France 71: 868. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon poilanei Gagnep. -- Bull. Soc. Bot. France 71: 869. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon tonkinense Gagnep. -- Bull. Soc. Bot. France 71: 869. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centandra hondensis H.Karst. -- Linnaea 28: 440. 1857 [Jun 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrandra H.Karst. -- Linnaea 28: 440. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrandra hondensis H.Karst. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrodiscus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 325, t. 102. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrodiscus grandifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrodiscus grandifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 325, t. 327. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostylis Baill. -- Étude Euphorb. 469. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostylis zeylanica Baill. -- Étude Euphorb. 470, t. 2. f. 28-29. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton Hochst. -- Flora 24(1): 370. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton sect. Cephalocrotonopsis (Pax) Radcl.-Sm. -- Kew Bull. 28(1): 131. 1973 [29 May 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton albicans Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 760. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton cordifolius Baker -- J. Linn. Soc., Bot. 22: 520. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton cordofanus Müll.Arg. -- Linnaea 34: 155. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton cordofanus Hochst. -- Flora 24(1): 370. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton depauperatus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 12 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton discolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 761. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton incanus M.G.Gilbert -- Kew Bull. 42(2): 365. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton indicus Bedd. -- Fl. Sylv. S. India il. t. 261. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton leucocephalus Baill. -- Adansonia 5: 148. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton mollis Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 99, t. 17. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton nudus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 10 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton orientalis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 4: 120. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton polygynus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 10 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton pueschelii Pax -- Bot. Jahrb. Syst. 43(1-2): 84. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton scabridus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 9 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton socotranus Balf. -- in Proc. Roy. Soc. Edinb. xii. (1884) 95. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton velutinus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 10 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton zeylanicus Baill. -- Adansonia 5: 148. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocrotonopsis Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 15 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocrotonopsis socotrana Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 15 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalomappa Baill. -- Adansonia 11: 130. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalomappa beccariana Baill. -- Adansonia 11: 131. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

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* Purified (Shodhit) Cephalomappa beccariana Baill. var. havilandii Airy Shaw -- Kew Bull. 14: 380. 1960

* Purified (Shodhit) Cephalomappa beccariana Baill. var. hosei Airy Shaw -- Kew Bull. 14: 380. 1960

Purified (Shodhit) Cephalomappa beccariana Baill. var. tenuifolia Airy Shaw -- Kew Bull., Addit. Ser. 4: 66. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalomappa lepidotula Airy Shaw -- Kew Bull. 14(3): 379. 1960 [31 Dec 1960] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalomappa malloticarpa J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 95. 1924 [Jul 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cephalomappa penangensis Ridl. -- Bull. Misc. Inform. Kew 1923(10): 368. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalomappa sinensis (Chun & F.C.How) Kosterm. -- Reinwardtia v. 413 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceramanthus Hassk. -- Cat. Hort. Bogor. Alt. 240 (1844). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceramanthus gracilis Hassk. -- Cat. Hort. Bogor. Alt. 240 (1844). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceratococcus Meisn. -- Pl. Vasc. Gen. [Meisner] 2: 369. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ceratogynum Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 26. t. 1900 (1852). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Ceratogynum concolor Pritz. -- Icon. Bot. Index [Pritzel] 245, sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceratogynum rhamnoides Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 26. t. 1900. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceratophorus Sond. -- Linnaea 23: 120. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceratophorus africanus Sond. -- Linnaea 23: 121. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chaenotheca Urb. -- Symb. Antill. (Urban). 3(2): 284. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chaenotheca domingensis Urb. -- Symb. Antill. (Urban). 3(2): 285. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Chaenotheca neopeltandra Urb. -- Symb. Antill. (Urban). 3(2): 285. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chaenotheca neopeltandra Urb. -- Symb. Antill. (Urban). 3(2): 285. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chaetocarpus Thwaites -- Hooker's J. Bot. Kew Gard. Misc. 6: 300. 1854 [Oct 1854] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chaetocarpus blanchetii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 507. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chaetocarpus humilis (Urb.) Borhidi (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce ammannioides Small -- Fl. S.E. U.S. [Small]. 709. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce bifida (Hook. & Arn.) T.Kurosawa -- Acta Phytotax. Geobot. 51(2): 212. 2001 [Dec 2000 publ. 2 Apr 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce bindloensis (A.Stewart) D.G.Burch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce biramensis (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce blodgettii Small -- Fl. S.E. U.S. [Small]. 712, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce blodgettii Small -- Fl. S.E. U.S. [Small]. 712. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce boliviana (Rusby) Croizat -- J. Arnold Arbor. 27: 291. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce bombaiensis (Santapau) R.R.Rao -- J. Mysore Univ., B 24: 71 (1971–72 publ. 1972):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce bombensis (Jacq.) Dugand -- Caldasia x. 190 (1968), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce bombensis (Jacq.) Dugand -- Caldasia 10: 190. 1968 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce bracei Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 302. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce bracei Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 302. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce brachypoda Small -- Fl. S.E. U.S. [Small]. 709, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce brachypoda Small -- Fl. S.E. U.S. [Small]. 709. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce brandegeei Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce brandegeei Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce brasiliensis Small -- Fl. S.E. U.S. [Small]. 712. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce brasiliensis Small -- Fl. S.E. U.S. [Small]. 712, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce brittonii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 303. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce bruntii Proctor -- Sloanea 1: 2. 1977 [Apr 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce bruntii Proctor -- Sloanea 1: 2. 1977 [Apr 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce bruntii Proctor -- Sloanea 1: 2. 1977 [Apr 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce bryophylla Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce bryophylla Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce burmanica (Hook.f.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce buxifolia Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce buxifolia Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce caecorum (Mart. ex Boiss.) Croizat -- J. Arnold Arbor. 24: 187. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce caecorum (Boiss.) Croizat -- J. Arnold Arbor. xxiv. 187 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce camaguayensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 392. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce camaguayensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 392. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce canescens (L.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 19. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce canescens (L.) Prokh. subsp. glabra (Roeper) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce canescens (L.) Prokh. subsp. massiliensis (DC.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce capillaris (Gagnep.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce capitellata (Engelm.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce capitellata Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce carissoides (F.M.Bailey) P.I.Forster & R.J.F.Hend. -- Novon 5(4) 1995 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce carissoides (F.M.Bailey) D.C.Hassall ex P.I.Forst. & R.J.F.Hend. -- Novon 5(4): 323. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce carmenensis (Rose) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce carmenensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce carmenensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce carunculata (Waterf.) Shinners -- Field & Lab. 20: 24. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce catamarcensis Croizat -- J. Arnold Arbor. xxiv. 187 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce cayensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 301. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce celastroides (Boiss.) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce centralis (B.G.Thomson) P.I.Forst. & R.J.F.Hend. -- Novon 5(4): 323. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce centunculoides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce chaetocalyx Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 144 (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce chalicophila (Weath.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce chamaecaula Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Chamaesyce chamaerrhodos (Boiss.) Croizat -- J. Arnold Arbor. 24: 184. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce chamaesycoides (B.Nord.) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chamissonis (Boiss.) F.C.Ho -- Trop. Pl. Taiwan in Colour 3: 28, 355 (1982):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Chamaesyce chiogenes Small -- Fl. S.E. U.S. [Small]. 709, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce cinerascens Small -- Fl. S.E. U.S. [Small]. 710. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce cinerascens (Engelm. ex Torr.) Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce clarkeana (Hook.f.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce clusiifolia Arthur -- Torreya 1922, xxii. 30. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce clusiifolia Arthur -- Torreya 22: 30. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce coccinea (Heyne ex Roth) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce coghlanii (F.M.Bailey) D.C.Hassall ex P.I.Forst. & R.J.F.Hend. -- Novon 5(4): 323. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce conferta Small -- Fl. S.E. U.S. [Small]. 713. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce conjuncta Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce conjuncta (Millsp.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce consanguinea (Engelm.) Lunell -- Amer. Midl. Naturalist 1: 205. 1910 Millsp. Field Mus. Publ. Bot. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce cordata Arthur -- Torreya 1922, xxii. 30. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cordata Arthur -- Torreya 22: 30. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cordifolia Small -- Fl. S.E. U.S. [Small]. 709, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cordifolia Small -- Fl. S.E. U.S. [Small]. 709. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce corrigioloides (Boiss.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce coudercii (Gagnep.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 198. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cowellii Millsp. ex Britton -- Bull. Torrey Bot. Club 1916, xliii. 457. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cowellii Millsp. -- Bull. Torrey Bot. Club 43: 457. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cowellii Millsp. ex Britton -- Bull. Torrey Bot. Club 43: 457. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cozumelensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 402. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cozumelensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 402. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce crassinodis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce crepitata (L.C.Wheeler) Mayfield -- Phytologia 75(2): 179 (1993):. [7 Dec 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce crepitata (L.C.Wheeler) Mayfield var. longa (M.C.Johnst.) Mayfield -- Phytologia 75(2): 179 (1993):. [7 Dec 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce crepitata var. longa (M.C.Johnst.) Mayfield -- Phytologia 75: 179. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cristata (B.Heyne ex Roth) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cristata (B.Heyne ex Roth) G.L.Webster -- J. Arnold Arbor. 48(4): 424, in adnot. 1967 [Oct 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cumbrae Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cumbrae Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cumulicola Small -- Man. S.E. Fl. [Small] 794, 1505. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cumulicola Small -- Man. S.E. Fl. [Small] 794. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce dallachyana (Baill.) D.C.Hassall -- Austral. J. Bot. 24(5): 640. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce dallachyana D.C.Hassall -- Australian Journal of Botany 24 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce degeneri (Sherff) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deltoidea Small -- Fl. S.E. U.S. [Small]. 710. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deltoidea (Chapm.) Small -- Fl. S.E. U.S. [Small]. 710. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deltoidea Small -- Fl. S.E. U.S. [Small]. 710, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deltoidea Small var. adhaerens (Small) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 99. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deltoidea Small subsp. adhaerens (Small) A.Herndon -- Rhodora 95(881): 48 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deltoidea subsp. adhaerens (Small) A.Herndon -- Rhodora 95: 48. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deltoidea Small subsp. pinetorum (Small) A.Herndon -- Rhodora 95(881): 49 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deltoidea (Chapm.) Small subsp. pinetorum (Small) A.Herndon -- Rhodora 95: 49. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deltoidea Small subsp. serpyllum (Small) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 99. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce densiflora (Klotzsch & Garcke) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 391. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce densiflora Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 391. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deppeana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 409. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deppeana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce dioica Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 384. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce dioica Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 384. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce dorsiventralis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 409. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce drummondii (Boiss.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce drummondii (Boiss.) D.C.Hassall -- Australian Journal of Botany 24 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce drummondii (Boiss.) D.C.Hassall -- Austral. J. Bot. 24(5): 640. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce galapageia (B.L.Rob. & Greenm.) D.G.Burch -- Ann. Missouri Bot. Gard. lvi. 177 (1969). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce garanbiensis (Hayata) H.Hara -- J. Jap. Bot. 1938, xiv. 355. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce garberi Small -- Fl. S.E. U.S. [Small]. 710. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Chamaesyce gemella Small -- Fl. Miami [Small] 110 (1913). [26 Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce gemella Small -- Fl. Miami [Small] 110, 200. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce geyeri (Engelm.) Small -- Fl. S.E. U.S. [Small]. 709. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce glanduligera (Pax) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce glaucescens (Willd.) V.S.Raju -- J. Econ. Taxon. Bot. 28(1): 91. 2004

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Purified (Shodhit) Chamaesyce glomerifera Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 377. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce glyptosperma Small -- Fl. S.E. U.S. [Small]. 712. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce glyptosperma var. integrata Lunell -- Amer. Midl. Naturalist 3: 142. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce glyptosperma Small var. pubescens (Boiss. ex DC.) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce glyptosperma var. pubescens Millsp. -- Millsp. Living Fl. W. Va 5A(1): 294. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce golondrina (L.C.Wheeler) Shinners -- Field & Lab. 17: 70. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce gooddingii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 405. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce gooddingii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 405. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce gracillima Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce gracillima (S.Watson) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 409. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce grammata McVaugh -- Contr. Univ. Michigan Herb. 19: 211 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce grammata McVaugh -- Contr. Univ. Michigan Herb. 19: 211. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce granulata (Forssk.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce granulata (Forssk.) Soják var. dentata (N.E.Br.) V.S.Raju & P.N.Rao -- Phytologia 40(5): 391. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce greenei Rydb. -- Fl. Rocky Mts. 544, 1063. 1917 [31 Dec 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce greenei Rydb. -- Fl. Rocky Mts. 544. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce grisea Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce gundlachii (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce gymnadenia Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce halemanui (Sherff) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce halophila (Miq.) Croizat -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4, in obs. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce harmandii (Gagnep.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hartwegiana (Boiss.) Small -- Fl. S.E. U.S., ed. 2. [Small]. 1349, 1375. 1913 [23 Apr 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hartwegiana Small -- Fl. S.E. U.S., ed. 2 1349. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hassleriana (Chodat) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 198. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce helwigii (Urb. & Ekman) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 98. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce helwigii (Urb. & Ekman) D.G.Burch -- Ann. Missouri Bot. Gard. liii. 98 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hepatica (Urb. & Ekman) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 98. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce heraldiana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 409. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce heyneana subsp. galioides (Boiss.) V.S.Raju & P.N.Rao -- Phytologia 37(5): 453, with incorrect basionym ref. as '(Panigrahi)'. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce heyniana (Spreng.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hillebrandii (H.Lév.) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirsuta Arthur -- Torreya 1911, xi. 260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirsuta Arthur -- Torreya 11: 260. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirsuta (Torr.) Arthur (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirta (L.) Millsp. -- - = Fieldiana] Bot, 2 (6 Aug. 1909) 303. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirta Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 303. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirta (L.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 303. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirta var. laeticincta Croizat -- J. Arnold Arbor. 24: 188. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirta (L.) Millsp. subsp. procumbens (Boiss.) Croizat -- Lilloa 6: 299. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce hirtella (Boiss.) Croizat -- J. Arnold Arbor. 24: 185. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirtella (Boiss.) V.S.Raju & P.N.Rao -- Phytologia 40(5): 391. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce hirtula Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 409. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Chamaesyce hirtula (S.Watson) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirtula Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirtula (Engelm. ex S.Watson) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hispida (Boiss.) V.S.Raju & P.N.Rao -- Phytologia 37(5): 454. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hookeri Arthur (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hookeri Arthur -- Torreya 22: 30. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hookeri Arthur -- Torreya 1922, xxii. 30. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hooveri (Wheeler) Koutnik -- Madroño 32(3): 188. 1985 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce hsinchuensis S.C.Lin & Chaw -- Bot. Bull. Acad. Sin. (Taipei) 32(3): 238 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce humifusa (Willd.) F.C.Ho -- Trop. Pl. Taiwan in Colour 3: 355 (1982), without basionym ref. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce humistrata Small -- Fl. S.E. U.S. [Small]. 713, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce hunzikeri (Subils) Holub -- Folia Geobot. Phytotax. 12(4): 425. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hypericifolia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 302. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hypericifolia (L.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 302. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hyssopifolia (L.) Small -- Bull. New York Bot. Gard. 3: 429. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hyssopifolia Small -- Bull. New York Bot. Gard. iii. 429. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce inaequalis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 386. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce inaequalis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 386. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce inaequilatera (Sond.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce indica (Lam.) Croizat -- Lilloa viii. 406 (1942), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce indivisa (Engelm.) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ingallsii Small -- Fl. S.E. U.S. [Small]. 708, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce intermixta Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce intermixta (S.Watson) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce katrajensis (Gage) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce kuriensis (Vierh.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce kuwaleana (O.Deg. & Sherff) O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, in obs. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce laevis (Poir.) Croizat -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4, in obs. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce lansingii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 376. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce laredana Small -- Fl. S.E. U.S. [Small]. 709. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce laredana Small -- Fl. S.E. U.S. [Small]. 709, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce lasiocarpa Arthur -- Torreya 1911, xi. 260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce lasiocarpa Arthur -- Torreya 11: 260. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce lata Small -- Fl. S.E. U.S. [Small]. 710. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce lata (Engelm.) Small -- Fl. S.E. U.S. [Small]. 710, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce lawsonii (Binojk. & Dwarakan) V.S.Raju -- J. Econ. Taxon. Bot. 28(1): 92. 2004

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Purified (Shodhit) Chamaesyce lecheoides Millsp. var. wilsonii (Millsp.) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 99. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce leucantha Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce leucantha Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce libassii (Lojac.) Giardina & Raimondo -- Bocconea 20: 11. 2007 [30 Dec 2007]

Purified (Shodhit) Chamaesyce liliputiana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce linearifolia (Roth) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce linearifolia (Roth) Soják var. nallamalayana (J.L.Ellis) K.S.Rao & M.N.V.Prasad -- Taxon 36(4): 762 (1987):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce linearis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce linearis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce lineata Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce linguiformis (McVaugh) McVaugh -- Contr. Univ. Michigan Herb. 19: 212 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce linguiformis (McVaugh) McVaugh -- Contr. Univ. Michigan Herb. 19: 212. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce linguiformis var. actinadenia McVaugh -- Contr. Univ. Michigan Herb. 19: 213. 1993 319 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce lissosperma (S.Carter) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 138. 1982 [1981 publ. 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce liukiuensis (Hayata) H.Hara -- J. Jap. Bot. 1938, xiv. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce livida (E.Mey. ex Boiss.) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce longeramosa Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce longeramosa Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce longinsulicola (S.R.Hill) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 199. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce longistyla (Boiss.) Croizat -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 2, in obs. etin adnot. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce lorentzii (Müll.Arg.) Croizat -- J. Arnold Arbor. 24: 185. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce lorifolia (Hillebr.) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce mathewsii Small -- Man. S.E. Fl. [Small] 797. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mauritiana Commers. ex Denis -- Euphorb. Iles Austr. Afr. 37 (1921), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce microcephala (Boiss. ex DC.) Croizat -- J. Arnold Arbor. 24: 188. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Chamaesyce missurica (Raf.) Shinners -- Field & Lab. 17: 69. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce missurica (Raf.) Shinners -- Field & Lab. 17: 69. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce missurica var. calcicola Shinners -- Field & Lab. 17: 69. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce missurica (Raf.) Shinners var. petaloidea (Engelm.) Dorn -- Vasc. Pl. Wyoming, ed. 3. 376. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mitchelliana (Boiss.) D.C.Hassall -- Australian Journal of Botany 24 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mitchelliana (Boiss.) D.C.Hassall -- Austral. J. Bot. 24(5): 640 (1976):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mitchelliana (Boiss.) D.C.Hassall var. hirta (Boiss.) D.C.Hassall -- Austral. J. Bot. 24(5): 640. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce monensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 389. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce montana Alain -- Moscosoa 1(1): 25. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce montana Alain -- Moscosoa 1: 25 (-26), fig. 2. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mosieri Small -- Torreya 1927, xxvii. 93. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mosieri Small -- Torreya 27: 93. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mossambicensis (Klotzsch & Garcke) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce multiformis (Hook. & Arn.) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce multinodis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce myrtoides (Boiss.) D.C.Hassall -- Austral. J. Bot. 24(5): 640. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce nashii Small -- Fl. S.E. U.S. [Small]. 709, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce neomexicana Standl. -- Contr. U.S. Natl. Herb. xiii. 199 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce neopolycnemoides (Pax & K.Hoffm.) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce niqueroana (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce nirurioides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 394. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce notoptera (Boiss.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nummularia (Hook.f.) D.G.Burch -- Ann. Missouri Bot. Gard. 56: 177. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce nummularia (Hook.f.) D.G.Burch var. glabra (B.L.Rob. & Greenm.) G.L.Webster (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nummularia (Hook.f.) D.G.Burch var. glabra (B.L.Rob. & Greenm.) D.G.Burch -- Madroño 20: 253. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nutans (Lag.) Small -- Fl. S.E. U.S. [Small]. 712, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nutans Small -- Fl. S.E. U.S. [Small]. 712. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nutans Millsp. & Arthur -- Torreya 11: 260. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce nuttallii Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nuttallii (Engelm.) Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nuttallii Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce obliqua (Endl.) J.Florence -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 241. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce occidentalis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce occidentalis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ocellata Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ocellata (Durand & Hilg.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ocellata (Durand & Hilg.) Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ocellata (Durand & Hilg.) Millsp. var. arenicola (Parish) N.H.Holmgren & P.K.Holmgren -- Intermount. Fl. [Cronquist et al.] 3A: 278. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ocellata subsp. arenicola (Parish) Thorne -- Aliso 10: 141. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ocellata Millsp. var. arenicola (Parish) N.H.Holmgren & P.K.Holmgren -- Intermount. Fl. [Cronquist et al.] 3(A): 278. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Chamaesyce ocellata (Durand & Hilg.) Millsp. subsp. arenicola (Parish) Thorne -- Aliso 10(1): 141. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ocellata (Durand & Hilg.) Millsp. subsp. rattanii (S.Watson) Koutnik -- Madroño 32(3): 188. 1985 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce olowaluana (Sherff) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ophiolitica P.I.Forst. -- Austrobaileya 5(4): 711 (2000). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ophthalmica (Pers.) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 98. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ophthalmica (Pers.) D.G.Burch -- Ann. Missouri Bot. Gard. liii. 98 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce oranensis Croizat -- J. Arnold Arbor. 24: 187. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce oranensis Croizat -- J. Arnold Arbor. xxiv. 187 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce orbiculata (Kunth) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 199. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce orbiculata (Kunth) Soják subsp. galioides (Boiss.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 199. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce orbiculata (Kunth) Soják subsp. nilagirica (Miq.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 199. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce orbifolia Alain -- Phytologia 47: 175 (-177). 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce orbifolia Alain -- Phytologia 47(3): 175. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce orbifolia Alain -- Phytologia 47: 175 (-177), fig. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ovalifolia Croizat -- Lilloa vi. 299 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ovalifolia Croizat -- Lilloa 6: 299. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pachypoda (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pachypoda (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pallens (Dillwyn) V.S.Raju -- J. Econ. Taxon. Bot. 28(1): 92. 2004

Purified (Shodhit) Chamaesyce parannaquensis (Blanco) H.Hara -- J. Jap. Bot. 1938, xiv. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce parciflora (Urb.) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 98. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce parciflora (Urb.) D.G.Burch -- Ann. Missouri Bot. Gard. liii. 98 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce paredonensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 393. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce paredonensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 393. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce paredonensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 393. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce parishii (Greene) Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; addit. publ.: Publ. Carnegie Inst. Wash. 93: 110. 1914. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce parryi Rydb. -- Bull. Torrey Bot. Club 40: 53. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce parryi Rydb. -- Bull. Torrey Bot. Club 1913, xl. 53. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce parviflora (L.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce paucipila Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce paucipila Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pediculifera Rose & Standl. -- Contr. U.S. Natl. Herb. xvi 12 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pediculifera (Engelm.) Rose & Standl. -- Contr. U.S. Natl. Herb. 16: 12. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce peplis (L.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 15. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce perennans Shinners -- Field & Lab. 24: 38. 1956 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce pergamena (Small) Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pergemena Small -- Fl. S.E. U.S. [Small]. 713. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pergracilis (P.G.Mey.) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce perlignea (McVaugh) G.L.Webster -- J. Arnold Arbor. 48: 421. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce perlignea (McVaugh) G.L.Webster -- J. Arnold Arbor. xlviii. 421 (1967), in adnot. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce petala (Ewart & L.R.Kerr) P.I.Forst. & R.J.F.Hend. -- Novon 5(4): 323. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce petaloidea Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce petaloidea (Engelm.) Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce petaloidea Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce petrina (S.Watson) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce petrina Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce picachensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce picachensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pileoides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pileoides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pilosula Arthur -- Torreya 1911 xi. 260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pilosula (Engelm. ex Boiss.) Arthur -- Torreya 11: 260. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pilulifera Small -- Fl. S.E. U.S. [Small]. 714, 1334. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pilulifera Small -- Fl. S.E. U.S. [Small]. 714. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pilulifera Small var. procumbens (Boiss.) Small -- Fl. S.E. U.S. [Small]. 714, 1334. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pinariona (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pinariona (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pinetorum Small -- Bull. New York Bot. Gard. iii. 429. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pinetorum Small -- Bull. New York Bot. Gard. 3: 4. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pinetorum Small -- Bull. New York Bot. Gard. 3: 429. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce platysperma (Engelm. ex S.Watson) Shinners -- Field & Lab. 20: 25. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce platysperma (Engelm. ex S.Watson) Shinners -- Field & Lab. 20: 25, in adnot. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce podadenia Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce polycarpa (Benth.) Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; addit. publ.: Publ. Carnegie Inst. Wash. 93: 110. 1914. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polycarpa (Benth.) Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polycarpa (Benth.) Millsp. var. hirtella (Boiss.) Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; addit. publ.: Publ. Carnegie Inst. Wash. 93: 110. 1914. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polycarpa (Benth.) Millsp. var. simulans (L.C.Wheeler) Shinners -- Field & Lab. 17: 70. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polyclada Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polyclada Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polycnemoides (Hochst.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polygonifolia (L.) Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polygonifolia Small -- Fl. S.E. U.S. [Small]. 708, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polygonifolia Small -- Fl. S.E. U.S. [Small]. 708. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pondii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pondii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce porteriana Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce porteriana Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce porteriana Small -- Fl. S.E. U.S. [Small]. 711 (-712, 1333). 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce porteriana Small var. keyensis (Small) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 99. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce porteriana Small var. scoparia (Small) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 99. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce portoricensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 394. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce portoricensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 394. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce portucasadiana Croizat -- J. Arnold Arbor. xxiv. 186 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce portucasadiana Croizat -- J. Arnold Arbor. 24: 186. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce portulana (S.Watson) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce portulana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce potentilloides (Boiss.) Croizat -- J. Arnold Arbor. xxiv. 184 (1943), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce potentilloides (Boiss.) Croizat -- J. Arnold Arbor. 24: 184. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce potosina Arthur -- Torreya 11: 260. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce potosina Arthur -- Torreya 1911, xi. 260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce preslii Arthur -- Torreya 1911, xi. 260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce preslii (Guss.) Arthur -- Torreya 11: 260. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce prieuriana (Baill.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce proctorii D.Burch -- Ann. Missouri Bot. Gard. 63(2): 378. 1977 [1976 publ. 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce proctorii D.G.Burch -- Ann. Missouri Bot. Gard. 63: 378 (-379). 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce prostrata (Aiton) Small -- Flora of the Southeastern United States 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce prostrata (Aiton) Small -- Fl. S.E. U.S. [Small]. 713, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce prostrata Small -- Fl. S.E. U.S. [Small]. 713. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce psammogeton (P.S.Green) P.I.Forst. & R.J.F.Hend. -- Novon 5(4): 323. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pseudonutans Thell. -- in Graebn. Syn. Mitteleur. Fl. vii. 431 (1917), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pseudoserpyllifolia Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pseudoserpyllifolia (Millsp.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce puberula Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce puberula Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce punctulata (Andersson) D.G.Burch -- Ann. Missouri Bot. Gard. lvi. 175 (1969). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce punctulata (Andersson) D.G.Burch -- Ann. Missouri Bot. Gard. 56: 175. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce purisimana (Millsp.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce purissimana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce purissimana (Millsp.) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pycnanthema Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pycnanthema (Engelm.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pycnostegia (Boiss.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 170. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce quitensis (Boiss.) G.L.Webster -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce radicans (Engelm. ex Boiss.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce radicans Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce radioloides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce radioloides (Boiss.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rafinesqui Small -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 2: 467. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rafinesquii A.Heller -- Muhlenbergia 8: 48. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ramosa Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ramosa Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rattanii (S.Watson) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rattanii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce reconciliationis (Radcl.-Sm.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 138. 1982 [1981 publ. 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce recurva (Hook.f.) D.G.Burch -- Ann. Missouri Bot. Gard. lvi. 175 (1969). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce recurva (Hook.f.) D.G.Burch -- Ann. Missouri Bot. Gard. 56: 175. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce remyi (A.Gray) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce reniformis (Blume) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 199. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce revoluta Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce revoluta (Engelm.) Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rhytisperma (Engelm.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 170. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce riebeckii (Pax) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 170. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rochaensis Croizat -- J. Arnold Arbor. 26: 195. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce rockii (C.N.Forbes) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rockii (C.N.Forbes) Croizat & O.Deg. var. grandifolia (Hillebr.) Koutnik -- Brittonia 37(4): 398 (1985):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rosea (Retz.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 170. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rosea (Retz.) G.L.Webster -- J. Arnold Arbor. xlviii. 423 (1967), in adnot. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rosei Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 402. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce rothrockii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 376. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce rubida (Greenm.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 396. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rubida Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 396. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rubrosperma Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce rugulosa Rydb. -- Bull. Torrey Bot. Club 33: 145. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce ruiziana (Klotzsch & Garcke) G.L.Webster -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ruizianum (Klotzsch & Boiss.) G.L.Webster -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] Alt. Title: Cat. Vasc. Pl. Ecuador (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ruizlealii (Subils) Holub -- Folia Geobot. Phytotax. 12(4): 425. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rusbyi Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rusbyi (Greene) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rutilis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 385. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rutilis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 385. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce sachetiana J.Florence -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 247. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce salsuginosa McVaugh -- Contr. Univ. Michigan Herb. 20: 196 (fig.). 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce salsuginosa McVaugh -- Contr. Univ. Michigan Herb. 20: 196 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce saltonensis Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; Publ. Carnegie Inst. Wash. 93: 110. 1914. ; nom. inval.

Purified (Shodhit) Chamaesyce sanmartensis (Rusby) Dugand -- Caldasia x. 193 (1968). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce sanmartensis (Rusby) Dugand -- Caldasia 10: 193. 1968 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce schlechteri (Pax) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce schultzii (Benth.) D.C.Hassall -- Austral. J. Bot. 24(5): 640. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Chamaesyce schultzii (Benth.) D.C.Hassall -- Australian Journal of Botany 24 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce scoparia Small -- Fl. Florida Keys 81. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce scopulorum Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce scopulorum Millsp. var. inornata (Johnst.) V.S.Raju & P.N.Rao -- Phytologia 40(5): 392. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce scopulorum Millsp. var. nuda (Johnst.) V.S.Raju & P.N.Rao -- Phytologia 40(5): 392. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce scopulorum Millsp. var. nuda (M.C.Johnst.) V.S.Raju & P.N.Rao -- Phytologia 40: 392. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce scordifolia (Jacq.) Croizat -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 3, in obs. etin adnot. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce selloi var. brevisemina Croizat -- J. Arnold Arbor. 24: 184. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce senguptae (Bal. & Subr.) V.S.Raju & P.N.Rao -- Phytologia 37(5): 454. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpens (Kunth) Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; addit. publ.: Publ. Carnegie Inst. Wash. 93: 110. 1914.

Purified (Shodhit) Chamaesyce serpens (Kunth) Small -- Fl. S.E. U.S. [Small]. 709, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce serpens Small subsp. fissistipula (Thell.) Hügin -- Feddes Repert. 109(3-4): 223. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpens (Kunth) Small var. montevidensis (Boiss.) Croizat -- J. Arnold Arbor. 24(1): 189. 1943 [15 Apr 1943] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpillifolia (Pers.) Small -- Fl. S.E. U.S. [Small]. 712, 1333. 1903 [22 Jul 1903] (as "serpyllifolia") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpyllifolia Small -- Fl. S.E. U.S. [Small]. 712. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpyllifolia Small subsp. hirtula (Engelm. ex S.Watson) Koutnik -- Madroño 32(3): 188. 1985 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpyllum Small -- Fl. Florida Keys 81 (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpyllum Small -- Fl. Florida Keys 81. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce serratifolia (S.Carter) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 138. 1982 [1981 publ. 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serrula Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 144 (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serrula (Engelm.) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 144. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce setiloba (Engelm. ex Torr.) Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; addit. publ.: Publ. Carnegie Inst. Wash. 93: 110. 1914. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce setiloba Norton -- Contr. U.S. Natl. Herb. xxv. 345 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce setosa (Boiss.) M.P.Simmons & W.J.Hayden -- Brittonia 49: 176. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce simulans (L.C.Wheeler) Mayfield -- Phytologia 75: 179. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce simulans (L.C.Wheeler) Mayfield -- Phytologia 75(2): 179 (1993):. [7 Dec 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce sistanica (Dinelli & Marco) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 138. 1982 [1981 publ. 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce skottsbergii (Sherff) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce skottsbergii (Sherff) Croizat & O.Deg. var. vaccinioides (Sherff) Koutnik -- Brittonia 37(4): 398 (1985):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce sparrmanii (Boiss.) Hurus. -- Journal of the Faculty of Science, University of Tokyo Sect. III. Botany 6 1954 in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce sparrmanni (Boiss.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 277 (1954), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce sparsiflora (A.Heller) Koutnik -- Brittonia 37(4): 399 (1985):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce spurca (M.C.Johnst.) B.L.Turner -- Sida, Bot. Misc. 24: 7 (2003).

Purified (Shodhit) Chamaesyce spurca (M.C.Johnst.) B.L.Turner -- Sida, Bot. Misc. 24: 7. 2003 [25 Apr 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce standleyi Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 404. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce stanfieldii Small -- Fl. S.E. U.S. [Small]. 712. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce stanfieldii Small -- Fl. S.E. U.S. [Small]. 712, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce stictophora var. texensis Fedde -- Bot. Jahresber. (Just) 32, pt. 1: 368. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce stictospora (Engelm.) Small -- Fl. S.E. U.S. [Small]. 714, 1334. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce stictospora Small -- Fl. S.E. U.S. [Small]. 714. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce stictospora var. guadalupensis Small -- Fl. S.E. U.S. [Small]. 714, 1334. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce stictospora (Engelm.) Small var. sublaevis (M.C.Johnst.) V.S.Raju & P.N.Rao -- Phytologia 40: 392. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce stictospora Small var. sublaevis (Johnst.) V.S.Raju & P.N.Rao -- Phytologia 40(5): 392. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce stoddartii (Fosberg) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 138. 1982 [1981 publ. 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce sulfurea Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 405. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce sulfurea Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 405. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce supina (Raf.) Hara -- J. Jap. Bot. 16(2): 119. 1940 [Feb 1940] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce supina (Raf.) Moldenke -- Annot. Classified List Moldenke Collect. Numbers 135. 1939 [7 Dec 1939] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce taihsiensis Chaw & Koutnik -- Bot. Bull. Acad. Sin. n.s., 31(2): 163 (1990). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce tamanduana (Boiss.) M.P.Simmons & W.J.Hayden -- Brittonia 49(2): 177 (1997):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce tamanduana (Boiss.) M.P.Simmons & W.J.Hayden -- Brittonia 49: 177. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce tamaulipasana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 403. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce tashiroi (Hayata) H.Hara -- J. Jap. Bot. 1938, xiv. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce tettensis (Klotzsch) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce theriaca (L.C.Wheeler) Shinners -- Field & Lab. 17: 70. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce theriaca (L.C.Wheeler) Shinners var. spurca (M.C.Johnst.) Mayfield -- Phytologia 75: 180. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce theriaca (Wheeler) Shinners var. spurca (M.C.Johnst.) Mayfield -- Phytologia 75(2): 180 (1993):. [7 Dec 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce thymifolia (L.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 412. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce thymifolia Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 412. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Chamaesyce tomentulosa Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 412. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce tomentulosa (S.Watson) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 412. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce tonsita Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 412. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce torralbasii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 412. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce torralbasii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 412. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce trachysperma (Engelm.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 412. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce trachysperma Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 412. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce tracyi Small -- Fl. S.E. U.S. [Small]. 713. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce trancapatae Croizat -- J. Arnold Arbor. xxvii. 290 (1946). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce trancapatae Croizat -- J. Arnold Arbor. 27: 290. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce trialata Huft in McVaugh -- Contr. Univ. Michigan Herb. 20: 199 (-201; fig. 2). 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce trialata Huft -- Contr. Univ. Michigan Herb. 20: 199 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce triligulata (L.C.Wheeler) B.L.Turner -- Sida, Bot. Misc. 24: 7 (2003).

Purified (Shodhit) Chamaesyce triligulata (L.C.Wheeler) B.L.Turner -- Sida, Bot. Misc. 24: 7. 2003 [25 Apr 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce tumistyla D.G.Burch -- Ann. Missouri Bot. Gard. liii. 97 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce tumistyla D.G.Burch -- Ann. Missouri Bot. Gard. 53: 97. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce turcomanica (Boiss.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 21. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce turpinii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 412. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce umbellulata Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 412. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce zygophylloides Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce zygophylloides Small -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 2: 464, fig. 2736. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Characias Gray -- Nat. Arr. Brit. Pl. ii. 259 (1821). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Characias amygdaloides Gray -- Nat. Arr. Brit. Pl. ii. 260 (1821). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Characias purpurea Gray -- Nat. Arr. Brit. Pl. ii. 259 (1821). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charidia Baill. -- Étude Euphorb. 572, t. 22. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charidia mimosoides Baill. -- Étude Euphorb. 572, t. 573. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Charidia pulchella Baill. -- Étude Euphorb. 572, t. 573. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chascotheca Urb. -- Symb. Antill. (Urban). 5(1): 14. 1904 [20 May 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chascotheca domingensis Urb. -- Symb. Antill. (Urban). 5(1): 14. 1904 [20 May 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chascotheca domingensis Urb. -- Symb. Antill. (Urban). 5(1): 14. 1904 [20 May 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chascotheca neopeltandra Urb. -- Symb. Antill. (Urban). 5(1): 14. 1904 [20 May 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chascotheca neopeltandra Urb. -- Symb. Antill. (Urban). 5(1): 14. 1904 [20 May 1904] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chascotheca triplinervia (Müll.Arg.) G.L.Webster -- J. Arnold Arbor. 48: 330. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chascotheca triplinervia (Müll.Arg.) G.L.Webster -- J. Arnold Arbor. xlviii. 330 (1967), in adnot. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum anisotrichum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 93. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum argentinense Skottsb. -- Lilloa 17: 303-309 figs. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum argentinense Skottsb. -- Lilloa 17: 304, fig. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum astroplethos (J.W.Ingram) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 478. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum berteranum var. psiladenium Skottsb. -- Acta Horti Gothob. 18: 63, figs. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum berteroanum Schltdl. -- Linnaea 26: 637. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum berteroanum Schltdl. f. macrantha Skottsb. -- Acta Horti Gothob. 18: 78. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum boliviense Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 94. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum canescens Phil. -- Fl. Atacam. 49. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum cremnophilum I.M.Johnst. -- Contr. Gray Herb. 85: 64. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum cupreum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 89 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum foliosum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 91. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Chiropetalum foliosum (Müll.Arg.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum griseum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 57. 1879 Symb. Fl. Argent (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum griseum Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum griseum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 57. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum gymnadenium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 91 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum gymnadenium Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 91. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum intermedium Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147. VI: 91. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum intermedium Pax & K.Hoffm. -- Pflanzenr. (Engler) 4: 147 - 6 (57): 91. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum intermedium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 91 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum lanceolatum Gay -- Fl. Chil. [Gay] 5: 344. [1851 or 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum lanceolatum (Cav.) A.Juss. -- Ann. Sci. Nat. (Paris) 25: 21. 1832 [Jan 1832] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum lineatum Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 199. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum molle (Müll.Arg.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum ovatum Phil. -- Linnaea 29: 42. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum patagonicum (Speg.) O'Donell & Lourteig -- Lilloa viii. 41 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum pavonianum Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 5: 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum pavonianum Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum pavonianum Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum phalacradenium (J.W.Ingram) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Euforbiác.): 155 (1988):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum phalacradenium (J.W.Ingram ex Reitz) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. monogr. EUFO: 155. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum pilosistylum (Allem & Irgang) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 478. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum quinquecuspidatum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 92 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum ramboi (Allem & Irgang) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 478. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum ramboi (Allem & Irgang) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 478. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum ruizianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 94 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum ruizianum (Müll.Arg.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum schiedeana (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum schiedeanum Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum schiedeanum Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 5: 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum schiedeanum Pax var. majus Pax -- Pflanzenr. (Engler) 4, Fam. 147.VI: 90. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum schiedeanum Pax var. majus (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum schiedeanum Pax var. minus (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum schiedeanum var. minus Pax -- Pflanzenr. (Engler) 4, Fam. 147.VI: 90. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum sponiella (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum sponiella Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 5: 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum sponiella Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum triandrum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 56. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum tricoccum Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 502. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chrozophora cordifolia Pazij -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 23 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora gangetica Gand. -- Bull. Soc. Bot. France 66: 286. 1920 [1919 publ. 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora glabrata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 24, 1912. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora gracilis Fisch. & C.A.Mey. ex Kar. -- Bull. Soc. Imp. Naturalistes Moscou (1839) 171, nomen; Boiss. Fl. Orient. iv. 1140. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora hierosolymitana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora integrifolia Bunge -- Beitr. Fl. Russl. 314 (1852). [7 Nov 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora integrifolia Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 490. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora lepidocarpa Pazij -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xiv. 23 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora mollissima A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora mollissima A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 851. 1826 [Jan-Jun 1826]

Purified (Shodhit) Chrozophora mujunkumi T.Nasimova -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 34 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora obliqua (Vahl) A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Jun 1826]

Purified (Shodhit) Chrozophora obliqua A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora obliquifolia Kotschy ex Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147. VI: 20. 1912 [22 Oct 1912] ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora oblongifolia A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora oblongifolia (Delile) A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Jun 1826]

Purified (Shodhit) Chrozophora pannosa Pazij -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 25 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora parvifolia Klotzsch ex Schweinf. -- Pl. Nilot. 11. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora peltata Labill. -- Sert. Austro-Caledon. 74, t. 75. 1825 [29-31 Oct 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora plicata A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora plicata (Vahl) A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Jun 1826]

Purified (Shodhit) Chrozophora prostrata Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 233. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora prostrata Dalzell & A.Gibson var. parvifolia (Klotzsch ex Schweinf.) N.P.Balakr. -- Bull. Bot. Surv. India 15(1-2): 7. 1976 [1973 publ. 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora rottleri (Geiseler) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Jun 1826]

Purified (Shodhit) Chrozophora rottleri A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora sabulosa Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 446. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora senegalensis (Lam.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Jun 1826]

Purified (Shodhit) Chrozophora senegalensis A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora sieberi C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 539. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 109. [Jan-Apr 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora subplicata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 21, 1912. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora tinctoria (L.) A.Juss. -- Euphorb. Gen. 84, t. 7. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora tinctoria (L.) A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora tinctoria (L.) A.Juss. subsp. obliqua (Vahl) O.Bolòs & Vigo -- Fl. Països Catalans 2: 547 (1990):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora verbascifolia A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora verbascifolia (Willd.) A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 851. 1826 [Jan-Jun 1826]

Purified (Shodhit) Chrysostemon Klotzsch -- Plantae Preissianae 2(1) 1848 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrysostemon Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 232. 1848 [2-5 Aug 1848] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrysostemon virgatus Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 232. 1848 [2-5 Aug 1848] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrysostemon virgatus Klotzsch -- Plantae Preissianae 2(1) 1848 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chylogala Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chylogala serrata Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca L. -- Syst. Nat., ed. 12. 2: 621. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca L. -- Mantissa Plantarum 1767 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca L. -- Mant. Pl. 124. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca L. -- Systema Naturae 2 1767 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca acida (L.) Merr. -- Interpr. Herb. Amboin. 314. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca acidissima Blanco -- Fl. Filip. [F.M. Blanco] 700. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca albizzioides Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 239. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca anomala Baill. -- Étude Euphorb. 619. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca antillana A.Juss. -- Euphorb. Gen. 108. t 4. f. 13 B. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca antillana A.Juss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca antillana A.Juss. var. glaucescens Griseb. -- Mem. Amer. Acad. Arts 8: 157. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca antillana A.Juss. var. pedicellaris Griseb. -- Mem. Amer. Acad. Arts 8: 158. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca antillana A.Juss. var. virens Griseb. -- Mem. Amer. Acad. Arts ser. 2, 8: 158. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca arborea Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca brasiliensis Baill. -- Étude Euphorb. 618, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca chinensis Baill. -- Étude Euphorb. 618; Atlas, 45. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca decandra Blanco -- Fl. Filip. [F.M. Blanco] 701. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca discoidea Baill. -- Recueil Observ. Bot. 1: 85. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca disticha L. -- Mant. Pl. 124. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca emblica Kurz -- Prelim. Rep. Forest Pegu App. A. p. cvi.; App. B. 77, in clavi. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca emblica Kurz -- Forest Fl. Burma ii. 352. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca flexuosa Siebold & Zucc. -- Fl. Jap. Fam. Nat. i. 35. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca gaertneriana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 416, in syn. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca guyanensis (Müll.Arg. ex DC.) Splitg. ex Lanj. -- Euphorb. Surinam 109. 1931 In synon (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca guyanensis Splitg. ex Lanj. -- Euphorb. Surinam 109; et in Pulle, Fl. Surinam, ii. (Meded.K. Ver. Kol. Inst. Amst. xxx.) 23 (1932), pro syn. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca guyanensis var. lanjouw (Müll.Arg. ex DC.) Splitg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca leucopyrus Kurz -- Forest Fl. Burma ii. 353. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca macrocarpa Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 239. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca macrostachya Benth. -- Bot. Voy. Sulphur [Bentham] 166. 1846 [8 May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca microcarpa Benth. -- Fl. Hongk. 312. 1861 [Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca nodiflora Lam. -- Encycl. [J. Lamarck & al.] 2(1): 1. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca obovata Kurz -- Forest Fl. Burma ii. 354. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca pavoniana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca pavoniana Baill. -- Étude Euphorb. 618. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca pentandra Blanco -- Fl. Filip. [F.M. Blanco] 701. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca racemosa Lour. -- Fl. Cochinch. 2: 556. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca reticulata Kurz -- Forest Fl. Burma ii. 354. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca reticulata Kurz -- Prelim. Rep. For. Veg. Pegu, App. B. 77 (1875), in clavi. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca rhomboidalis Baill. -- Adansonia 2: 51. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca scandens C.Wright ex Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca scandens Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca sinica Baill. -- Étude Euphorb. 618. t. 24. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca surinamensis Miq. -- Linnaea 21: 479. 1848 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca surinamensis Miq. -- Linnaea 21: 479. 1848 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca virens Wright ex Griseb. -- in Goelt. Nachr. (1865) 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca virens (Griseb.) Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca Adans. -- Fam. Pl. (Adanson) 2: 355. 1763 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca ackermanniana (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca ackermanniana Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca ackermanniana Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca argentea Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca argentea (L.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca argentea Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca conspurcata Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca conspurcata Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca conspurcata (Schltdl.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca decaloba Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca decaloba Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca doratophylla Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca doratophylla Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca fuscescens Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca fuscescens Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca gardneri Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca gardneri Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca gardneri (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca geraensis Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca geraensis Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca geraesensis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca hondensis Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca hondensis (H.Karst.) Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca hondensis Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca humilis Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca humilis (Didr.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca lanceolata (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca lanceolata (Klotzsch ex Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca microcalyx (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca microcalyx Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca montevidensis Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca montevidensis Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca nervosa Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca nervosa Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca nervosa (Baill.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca peruviana Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca peruviana Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca pycnophylla Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca riedeliana Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca riedeliana Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca solanacea Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca triquetra Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca triquetra Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca verbascifolia Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cinogasum Neck. -- Elem. Bot. (Necker) 2: 336. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladoda Poir -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 9: 345. 1817 [16 Dec 1817] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladodea Poir. -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 9: 345. 1817 [16 Dec 1817] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladodes Lour. -- Flora Cochinchinensis 1790 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladodes Lour. -- Fl. Cochinch. 2: 574. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladodes ilicifolia (J.Sm.) Baill. -- Adansonia 6: 321. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladodes ilicifolia (J.Sm.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladodes rugosa Lour. -- Fl. Cochinch. 2: 574. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Claoxylon affine Baill. -- Adansonia 2: 227. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Claoxylon angustifolium Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Claoxylon anomalum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 412. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Claoxylon archboldianum Croizat -- Sargentia 1: 50. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Claoxylon australe Baill. -- Étude Euphorb. 493. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon australe Baill. -- ?tude G?nerale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon australe var. australe Baill. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon australe var. dentata Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon australe var. latifolia Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

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Purified (Shodhit) Claoxylon australe var. laxiflora Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Claoxylon barteri Hook.f. -- J. Proc. Linn. Soc., Bot. 6: 21. 1861 [1862 publ. 1 Nov 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon beddomei Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 413. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon bicarpellatum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 393. 1900 [1901 publ. Nov 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Claoxylon brachyandrum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 115 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon brachyphyllum Croizat -- Trop. Woods No. 77, 15 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon caerulescens Ridl. -- J. Straits Branch Roy. Asiat. Soc. 45: 223. 1906 [Jun 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon capense Baill. -- Étude Euphorb. 493. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon capillipes Airy Shaw -- Kew Bull. 20(1): 34. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Claoxylon carolinianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 16. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Claoxylon centenarium Koidz. -- Bot. Mag. (Tokyo) 33: 119. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon chevalieri Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 75. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon colfsii Airy Shaw -- Kew Bull. 25(3): 520. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon collenettei L.Riley -- Bull. Misc. Inform. Kew 1926(2): 55. [2 Mar 1926] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon columnare Müll.Arg. -- Flora 47: 437. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon cordifolium Benth. -- Niger Fl. [W. J. Hooker]. 506. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon coriaceo-lanatum Airy Shaw -- Kew Bull. 20(1): 37. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon coriaceum Baill. -- Étude Euphorb. 493. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon crassifolium Baill. -- Recueil Observ. Bot. 1: 279. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon crassipes Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 121 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon crassivenium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 120 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon cuneatum J.J.Sm. -- Nova Guinea 8: 232. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon decaryanum Leandri -- Notul. Syst. (Paris) 9: 174. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon deflersii Schweinf. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 89 (1914), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon delicatum Airy Shaw -- Kew Bull. 20(1): 32. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon dewevrei Pax -- Bot. Jahrb. Syst. 33(2): 283. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon digynum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1884. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon dolichostachyum Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 341. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon echinospermum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 787. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon elegans Airy Shaw -- Kew Bull. 20(3): 398. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon ellipticum Merr. -- Philipp. J. Sci. 16: 553. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon elongatum Merr. -- Philipp. J. Sci. 1(Suppl. 3): 204. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon erythrophyllum Miq. -- Fl. Ned. Ind. i. II. 387. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon erythrophyllum Miq. var. brassii Airy Shaw -- Kew Bull., Addit. Ser. 8: 51. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon euphorbioides Merr. -- Enum. Philipp. Fl. Pl. ii. 430 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon extenuatum Airy Shaw -- Kew Bull. 25(3): 523. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon fallax Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 780. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon flaccidum Pax -- Bot. Jahrb. Syst. 19(1): 86. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Claoxylon flavum Scott Elliot -- J. Linn. Soc., Bot. 29: 49. 1891

Purified (Shodhit) Claoxylon fulvescens Airy Shaw -- Kew Bull. 32(2): 390. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon gillisonii Airy Shaw -- Kew Bull. 32(2): 399. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon glabrifolium Miq. -- Fl. Ned. Ind. i. II. 387. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Claoxylon glabrifolium Miq. var. integrifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, XIV: 16. 1919

Purified (Shodhit) Claoxylon glandulosum Baill. -- Recueil Observ. Bot. 1: 281. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon goodenoviense Airy Shaw -- Kew Bull. 32(2): 391. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon graciliflorum Miq. -- Fl. Ned. Ind. i. II. 386. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon grandidentatum Boiv.ex -- Recueil Observ. Bot. 1: 283. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon grandifolium Müll.Arg. -- Linnaea 34: 163. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon grandifolium Elmer -- Leafl. Philipp. Bot. vii. 2638 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon gymnadenum Airy Shaw -- Kew Bull. 25(3): 522. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hainanense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 128 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon helleri Sherff -- Amer. J. Bot. 1937, xxiv. 88. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hexandrum Müll.Arg. -- Flora 47: 438. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hillii Benth. -- Fl. Austral. 6: 131. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hillii Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hirsutellum Airy Shaw -- Kew Bull. 20(3): 402. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hirsutum Hook.f. -- Pl. Brit. Ind. v. 413 (1887). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hirtellum Baill. -- Recueil Observ. Bot. 1: 284. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hispidum Pax -- Bot. Jahrb. Syst. 19(1): 85. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon holstii Pax -- Bot. Jahrb. Syst. 34(3): 372. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hosei (Merr.) Airy Shaw -- Kew Bull. 14(3): 391. 1960 [31 Dec 1960] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon humbertii Leandri -- Notul. Syst. (Paris) 9: 175. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon humblotianum Baill. -- Bull. Mens. Soc. Linn. Paris ii. 996 (1892). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon inaequilaterum Pax -- Bot. Jahrb. Syst. 43(4): 320. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon indicum Hassk. -- Cat. Hort. Bogor. Alt. 235. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon insigne Airy Shaw -- Kew Bull. 29(2): 313. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon insigne Baill. ex Drake -- Ill. Fl. Ins. Pacif. (1892) 291. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon insulanum Müll.Arg. -- Linnaea 34: 164. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon kaievskii Airy Shaw -- Kew Bull. 33(3): 532. 1979 [1 Mar 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon khasianum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 411. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon kinabaluense Airy Shaw -- Kew Bull. 20(3): 401. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon kingii Hook.f. ex Ridl. -- Fl. Malay Penins. iii. 272 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon kirkii Müll.Arg. -- Flora 47: 436. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon kotoense Hayata -- Icon. Pl. Formosan. 9: 101. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon lambiricum Airy Shaw -- Kew Bull. 36(3): 606. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon lancifolium (Prain) Leandri -- Notul. Syst. (Paris) 9: 174. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon lasiococcum Pax -- Bot. Jahrb. Syst. 19(1): 87. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon ledermannii Airy Shaw -- Kew Bull. 20(3): 404. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Claoxylon ledermannii Airy Shaw var. intermedium Airy Shaw -- Kew Bull. 20: 404. 1966

Purified (Shodhit) Claoxylon leucocarpum Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon linostachys Baill. -- Recueil Observ. Bot. 1: 281. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon linostachys Baill. subsp. brachyphyllum (Croizat) Coode -- Kew Bull. 34(1): 46. 1979 [9 Nov 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon linostachys Baill. subsp. pedicellare Coode -- Kew Bull. 34(1): 47. 1979 [9 Nov 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon longifolium Baill. -- Étude Euphorb. 493, pro parte. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon longifolium Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 781. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon longifolium Müll.Arg. var. rugifrux Airy Shaw -- Kew Bull., Addit. Ser. 4: 72. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon longipetiolatum Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon longiracemosum Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 25. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon luteobrunneum Baill. -- Bull. Mens. Soc. Linn. Paris ii. 995 (1892). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon lutescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 15. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon macranthum Müll.Arg. -- Linnaea 34: 164. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon macrophyllum Bojer -- Hortus Maurit. 284. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon macrophyllum Prain -- Bull. Misc. Inform. Kew 1911(2): 95. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon mananarense Leandri -- Notul. Syst. (Paris) 9: 176. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon mannii Hook.f. -- J. Proc. Linn. Soc., Bot. 6: 20. 1861 [1862 publ. 1 Nov 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon marianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 783. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon medullosum Baill. -- Recueil Observ. Bot. 1: 283. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon membranaceum Müll.Arg. -- Flora 47: 437. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon menyharthii Pax -- Bull. Herb. Boissier Ser. II. i. 877. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon mercurialis Thwaites -- Enum. Pl. Zeyl. [Thwaites] 271. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon metzierii Bouton ex Bojer -- Hortus Maurit. 285. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon microcarpum Airy Shaw -- Kew Bull. 20(3): 403. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon mildbraedii Pax -- Bot. Jahrb. Syst. 43(1-2): 80. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon minus Hassk. -- Pl. Jav. Rar. 251. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon molle Miq. -- Fl. Ned. Ind. 1(2): 386. 1859 [6 Oct 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon molleri Pax -- Bot. Jahrb. Syst. 19(1): 84. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon monoicum Baill. -- Recueil Observ. Bot. 1: 283. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon muricatum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1886. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon muscisilvae Airy Shaw -- Kew Bull. 21(3): 377. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon neoebudicum (Guillaumin) Airy Shaw -- Kew Bull. 32(2): 398. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon neraudianum Baill. -- Recueil Observ. Bot. 1: 280. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon nervosum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 106 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon nigtanig Airy Shaw -- Kew Bull. 33(3): 533. 1979 [1 Mar 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon nubicola Airy Shaw -- Kew Bull. 20(1): 36. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon oblanceolatum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 115 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon occidentale Müll.Arg. -- Flora 47: 438. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon oleraceum Prain -- Bull. Misc. Inform. Kew 1911(2): 94. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon oligandrum Müll.Arg. -- Linnaea 34: 164. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon oliganthum Airy Shaw -- Kew Bull. 32(1): 71. 1977 [14 Sep 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon ooumuense Fosberg & Sachet -- Smithsonian Contr. Bot. 47: 6 (1981). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon ovale Baill. -- Bull. Mens. Soc. Linn. Paris ii. 996 (1892). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon papuae Airy Shaw -- Kew Bull. 32(2): 392. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon papyraceum Airy Shaw -- Kew Bull. 23(1): 77. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon parvicoccum Croizat -- Sargentia 1: 49. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon parviflorum Hook. & Arn. -- Bot. Beechey Voy. 212. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon parviflorum A.Juss. -- Euphorb. Gen. 114. t. 14. f. 48. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon parviflorum Seem. -- Bonplandia 9: 258. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon patulum Prain -- Bull. Misc. Inform. Kew 1911(2): 93. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon pauciflorum Stapf -- Trans. Linn. Soc. London, Bot. 4(2): 225. 1894 [1894-96 publ. Dec 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon pauciflorum Müll.Arg. -- J. Bot. 2: 333. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon paucinerve Airy Shaw -- Kew Bull. 20(1): 33. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon pedicellare Müll.Arg. -- Flora 47: 437. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon pedicellare Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 114 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon perrieri Leandri -- Notul. Syst. (Paris) 9: 176. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon physocarpum Airy Shaw -- Kew Bull. 20(3): 399. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon platyphyllum Airy Shaw -- Kew Bull. 32(2): 390. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon poggei Prain -- Bull. Misc. Inform. Kew 1911(2): 93. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon polot Merr. -- Interpr. Herb. Amboin. 200 (1917), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon polyandrum Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 237. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon porphyrostemon Airy Shaw -- Kew Bull. 20(1): 32. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon praetermissum Airy Shaw -- Kew Bull. 23(1): 78. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon preussii Pax -- Bot. Jahrb. Syst. 28(1): 23. 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon pseudoinsulanum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 113 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon psilogyne Airy Shaw -- Kew Bull. 32(2): 398. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon pubescens Quisumb. -- Philipp. J. Sci. 76(3): 42 [198]. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon purpurascens A.Chev. & Beille -- in Compt. Rend. Acad. Sci. Paris cxlv. 1294 (1907), nomen; Beille in Bull. Soc. Bot. France, lv. Mem. VIII. 75 (1908), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon purpureum Merr. -- Philipp. J. Sci. 1(Suppl. 3): 204. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon putii Airy Shaw -- Kew Bull. 25(3): 519. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon racemiflorum Baill. -- Étude Euphorb. 493. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon raymondianum Leandri -- Notul. Syst. (Paris) 9: 177. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon remyi Sherff -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 557. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon reticulatum Bojer -- Hortus Maurit. 285. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

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Purified (Shodhit) Claoxylon rivulare Müll.Arg. -- Flora 47: 518. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon rostratum Airy Shaw -- Kew Bull. 32(2): 389. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon rubescens Miq. -- Fl. Ned. Ind. i. II. 387. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon rubrinerve Baill. -- Étude Euphorb. 498, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon rubrivenium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 182 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon salicinum Airy Shaw -- Kew Bull. 21(3): 376. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon salomonense Airy Shaw -- Kew Bull. 32(2): 393. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon samoense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 111 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon sanctae-crucis Airy Shaw -- Kew Bull. 32(2): 396. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon sandwicense Müll.Arg. -- Linnaea 34: 165. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon sarasinorum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 182 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon scabratum (Pax & K.Hoffm.) Airy Shaw -- Kew Bull. 20(1): 31. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon scabrum Bojer -- Hortus Maurit. 285, nomen. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon schweinfurthii Pax -- Bot. Jahrb. Syst. 19(1): 86. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon scottianum Baill. -- Bull. Mens. Soc. Linn. Paris ii. 996 (1892). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon setosum Coode -- Kew Bull. 34(1): 45. 1979 [9 Nov 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon sitibundum Croizat -- Sargentia 1: 51. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon spathulatum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 120 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon sphaerocarpum Kuntze -- Revis. Gen. Pl. 3[3]: 284. 1898 [28 Sep 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon spiciflorum Baill. -- Recueil Observ. Bot. 1: 285. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon spiciflorum A.Juss. -- Euphorb. Gen. 43. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon stapfianum Airy Shaw -- Kew Bull. 20(3): 400. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon stipulosum Rchb. ex Zoll. -- Verh. Naturk. Ver. Nederl. Indie i. (1856) 20; et in Linnaea, xxviii. (1856)323. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon subbullatum Airy Shaw -- Kew Bull. 21(3): 375. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon submembranaceum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 122 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon subsessiliflorum Croizat -- J. Arnold Arbor. xxiii. 506 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon subviride Elmer -- Leafl. Philipp. Bot. iii. 907 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon taitense Müll.Arg. -- Linnaea 34: 165. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon tenerifolium F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon tenerifolium (Baill.) F.Muell. -- Fragm. (Mueller) 6(47): 183. 1868 [Jun 1868] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon tenerifolium (Baill.) F.Muell. subsp. boreale P.I.Forst. -- Austrobaileya 7(3): 466. 2007 [30 Nov 2007]

Purified (Shodhit) Claoxylon tenuiflorum Airy Shaw -- Kew Bull. 36(2): 278. 1981 [9 Nov 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon tetracoccum Airy Shaw -- Kew Bull. 25(3): 521. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon tomentosum A.Heller -- Minnesota Bot. Stud. i. 843. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon trichogyne Müll.Arg. -- J. Bot. 2: 334. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon triste Müll.Arg. -- J. Bot. 2: 334. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon tsaratananae Leandri -- Notul. Syst. (Paris) 9: 173. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon tumidum J.J.Sm. -- Nova Guinea 8: 233. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon ubanghense A.Chev. -- Etudes Fl. Afr. Centr. Franc. i. 277 (1913), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon velutinum J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 1: 395. 1920 [Jun 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon virens N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 140. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon vitiense Gillespie -- Bull. Bernice P. Bishop Mus. 91: 13. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon volkensii Pax -- Pflanzenw. Ost-Afrikas C. 238 (1895). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon wallichianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 781. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon warburgianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 16. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon welwitschianum Müll.Arg. -- J. Bot. 2: 333. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon wightii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 413. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon wightii Hook.f. var. angustatum Susila & N.P.Balakr. -- J. Econ. Taxon. Bot. 16(3): 736 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Claoxylon winkleri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 106 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylopsis Leandri -- Bull. Soc. Bot. France 85: 526. 1939 [1938 publ. 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylopsis andapensis Radcl.-Sm. -- Kew Bull. 43(4): 642. 1988 [28 Nov 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylopsis perrieri Leandri -- Bull. Soc. Bot. France 85: 526. 1939 [1938 publ. 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylopsis purpurascens Radcl.-Sm. -- Kew Bull. 43(4): 645. 1988 [28 Nov 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clarorivinia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 17 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clarorivinia chrysantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 17 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clarorivinia grandifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 13. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clavipodium Desv. ex Grüning -- Pflanzenr. (Engler) Euphorb.-Poranth.-Ricinocarp. 67 (1913), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clavipodium billardierei Desv. ex Grüning -- Pflanzenr. (Engler) Euphorb.-Poranth.-Ricinocarp. 67 (1913)in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clavistylus J.J.Sm. in Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 10: 517. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Clavistylus peltatus J.J.Sm. in Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 10: 519. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidiocarpon Airy Shaw -- Kew Bull. 19(2): 313. 1965 [25 Feb 1965] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidiocarpon cavaleriei (H.Lév.) Airy Shaw -- Kew Bull. 19(2): 314. 1965 [25 Feb 1965] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidiocarpon laurinum Airy Shaw -- Kew Bull. 19(2): 313. 1965 [25 Feb 1965] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion Blume -- Bijdr. Fl. Ned. Ind. 12: 612. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleidion angustifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 293 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleidion bishnui Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 12(2): 473. 1989 [1988 publ. 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleidion cafcaf Croizat -- Trop. Woods No. 77, 16 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleidion castaneifolium Müll.Arg. -- Linnaea 34: 184. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion claoxyloides Müll.Arg. -- Linnaea 34: 184. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion comptonii S.Moore -- J. Linn. Soc., Bot. xlv. 405 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion coriaceum Baill. -- Adansonia 2: 218. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion degeneri Croizat -- Sargentia 1: 51. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion denticulatum Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 218. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion denticulatum Standl. -- Trop. Woods No. 16, 14 (1928), nomen; et in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iv. 218 (1929), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion gabonicum Baill. -- Adansonia 11: 129. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion javanicum Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleidion javanicum Blume var. alongense (Bennet & Sum.Chandra) Chakrab. & N.P.Balakr. -- Fam. Purified (Shodhit) India 135. 2007

Purified (Shodhit) Cleidion javanicum Blume var. longipedicellatum Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 12(2): 491. 1989 [1988 publ. 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleidion lanceolatum Merr. -- Philipp. J. Sci., C 9: 474. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion lasiophyllum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 296 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion lemurum McPherson -- Fl. Nouv.-Calédonie & Dépend. 14: 146. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion leptostachyum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 293 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion lochmios McPherson -- Fl. Nouv.-Calédonie & Dépend. 14: 144. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion lutescens Pax & Lingelsh. -- Repert. Spec. Nov. Regni Veg. 3: 25. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion luziae Kulju -- Blumea 50(1): 206 (-208; fig. 3). 2005

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Purified (Shodhit) Cleidion macrophyllum Baill. -- Adansonia 2: 219. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleidion marginatum McPherson -- Fl. Nouv.-Calédonie & Dépend. 14: 149. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion megistophyllum (Quisumb. & Merr.) Airy Shaw -- Kew Bull. 25(3): 528. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion membranaceum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 23. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleidion minahassae Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 23. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion moniliflorum Airy Shaw -- Kew Bull. 34(3): 591. 1980 [28 Feb 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion neoebudicum Airy Shaw -- Kew Bull. 23(1): 87. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion nicaraguense Hemsl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleidion nitidum Thwaites ex Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 245. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion oblongifolia (Standl.) Croizat (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion oblongifolium (Standl.) Croizat -- J. Arnold Arbor. xxiv. 166 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleidion obovatum S.Moore -- J. Linn. Soc., Bot. xlv. 406 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion panduratum S.Moore -- J. Linn. Soc., Bot. xlv. 405 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion papuanum Lauterb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 296. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion paucidentatum S.Moore -- J. Linn. Soc., Bot. xlv. 406 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion platystigma Schltr. -- Bot. Jahrb. Syst. 39(1): 150. 1906 [13 Feb 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion populifolium Zipp. ex Span. -- Linnaea 15: 349, nomen. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion praealtum Croizat (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleidion ramosii (Merr.) Merr. -- Philipp. J. Sci. 20: 400. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleidion ulmifolium Müll.Arg. -- Flora 47: 481. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion veillonii McPherson -- Fl. Nouv.-Calédonie & Dépend. 14: 154. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleidion verticillatum Baill. -- Adansonia 2: 221. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Cleidion vieillardii Baill. var. mareense Guillaumin -- Nova Caledonia, Bot. 1(2): 166. 1920

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Purified (Shodhit) Cleidion woodsonianum Croizat -- J. Arnold Arbor. 24: 167. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleidion xyphophylloides Croizat -- J. Arnold Arbor. 1940, xxi. 503. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthes Kuntze -- Revis. Gen. Pl. 2: 607, sphalm. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus Hook.f. ex Planch. -- Icon. Pl. 4: t. 779. 1848 [May 1848] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus Hook.f. ex Planch. -- Hooker's Icones Plantarum 8 1845 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus sect. Australes Jabl. -- Engler's Das Pflanzenreich Heft 65 1915 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus sect. Chartacei Jabl. -- Engler's Das Pflanzenreich Heft 65 1915 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus sect. Leiopyxis (Miq.) Jabl. -- Engler's Das Pflanzenreich Heft 65 1915 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus acuminatissimus Merr. -- Univ. Calif. Publ. Bot. xv. 155 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus acuminatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 508. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus albidiscus Ridl. -- Bull. Misc. Inform. Kew 1923(10): 360. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus amaniensis Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 46 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus andamanicus N.Balach., Gastmans & Chakrab. -- Rheedea 20(1): 32 (-34; fig. 1). 2010

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Purified (Shodhit) Cleistanthus angularis Kaneh. -- Bot. Mag. (Tokyo) 45: 289. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus angustifolius Merr. -- Philipp. J. Sci., C 7: 386. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus apetalus S.Moore -- J. Linn. Soc., Bot. xl. 191. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus apiculatus C.B.Rob. -- Philipp. J. Sci., C 3: 189. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus apodus Benth. -- Fl. Austral. 6: 122. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus apodus Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus bakonensis Airy Shaw -- Kew Bull. 21(3): 369. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus balakrishnanii Chakrab. -- J. Econ. Taxon. Bot. 5(4): 951 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus bambidianus Breteler -- Adansonia 33(2): 236 (-238; fig. 3, map). 2011 [30 Dec 2011]

Purified (Shodhit) Cleistanthus baramicus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 24 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus barrosii Merr. -- Philipp. J. Sci. 20: 400. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus beccarianus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 19 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus bipindensis Pax -- Bot. Jahrb. Syst. 33(2): 282. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Cleistanthus blancoi S.Vidal -- Revis. Pl. Vasc. Filip. 234. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus blancoi Rolfe -- J. Linn. Soc., Bot. 21: 315. 1884 [1886 publ. 1884] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus boivinianus (Baill.) Müll.Arg. & Leandri -- Notul. Syst. (Paris) 11: 152, descr. ampl. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus boivinianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 505. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus borneensis Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 25 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus bracteosus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 41 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus bridelifolius C.B.Rob. -- Philipp. J. Sci., C 3: 191. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus brideliifolius var. calcicola Airy Shaw -- Kew Bull. 33(1): 51. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus camerunensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 30: 430. 1960 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus capuronii Leandri -- Naturaliste Malgache ix. 45 (1957). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus carolinianus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 40 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus castus S.Moore -- J. Bot. 63(Suppl.): 93. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus caudatus Pax ex De Wild. & T.Durand -- Ann. Mus. Congo Belge, Bot. sér. 2, 1(1): 49. 1899 [1899-1900 publ Jul 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus celebicus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 22 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus chartaceus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 507. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus chlorocarpus Airy Shaw -- Kew Bull. 33(1): 45. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus cochinchinae Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 21 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus collinus (Roxb.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 274. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Cleistanthus collinus Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 268. 1880 [7 Feb 1880] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus concinnus Croizat -- J. Arnold Arbor. xxiii. 41 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus cunninghamii (Mull.Arg.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus ellipticus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 281. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus elongatus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 23 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Cleistanthus erycibifolius Airy Shaw -- Kew Bull. 20(3): 389. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus gracilis Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 277. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus helferi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 280. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus heterophyllus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 276. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus kasaiensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 30: 425. 1960 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus malabaricus Müll.Arg. -- Nov. App. 187. 1880; t. 508. [1877-1883]. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus membranaceus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 278. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus michelsonii J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 282. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus myrianthus Kurz -- Forest Fl. Burma 1877 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus rotundatus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 21 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus semiopacus var. curvaminis Airy Shaw -- Kew Bulletin 31 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus stipitatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 506. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleodora sellowiana Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleodora sellowiana Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 197. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleopatra Pancher ex Croizat -- Philipp. J. Sci. 64: 398, in syn. 1937 [1937 publ. 1938] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleopatra candelabra Pancher ex Croizat -- Philipp. J. Sci. 64: 398, in syn. 1937 [1937 publ. 1938] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clistanthus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1025. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clistranthus Poit. ex Baill. -- Étude Euphorb. 434. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clonostachys Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 185. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clonostylis S.Moore -- J. Bot. 63(Suppl.): 101. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Clusiophyllum Müll.Arg. -- Flora 47: 518. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clusiophyllum sprucei Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clusiophyllum sprucei Müll.Arg. -- Flora 47: 519. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia L. -- Sp. Pl. 2: 1042. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia abyssinica Jaub. & Spach -- Ill. Pl. Orient. 5(47): 77, t. 468. 1855 [Oct 1855] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Clutia abyssinica Jaub. & Spach var. pedicellaris (Pax) Pax -- Pflanzenr. (Engler) 4, 147, III: 57. 1911

* Purified (Shodhit) Clutia abyssinica Jaub. & Spach var. usambarica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, III: 57. 1911

Purified (Shodhit) Clutia acuminata E.Mey. ex Sond. -- Linnaea 23: 125. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia acuminata L.f. -- Suppl. Pl. 432. 1782 [1781 publ. Apr 1782] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia acuminata Thunb. -- Prodr. Pl. Cap. 1: 53. 1794 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia affinis Sond. -- Linnaea 23: 126. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia africana Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 302. 1811 [23 Oct 1811] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia alaternoides L. -- Sp. Pl. 2: 1042. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia alpina Prain -- Bull. Misc. Inform. Kew 1913(10): 403. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia ambigua Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 82 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia androgyna L. -- Mant. Pl. 128. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia angulata Burch. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 396, in syn. [22 Dec 1913] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia angustifolia Knauf ex Pax -- Bot. Jahrb. Syst. 30(3-4): 340. 1901 [19 Nov 1901] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia anomala Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 405 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia benguelensis Müll.Arg. -- J. Bot. 2: 337. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia berberifolia hort. ex Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 83 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia berteroana Sieber ex Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 55 (1911), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia berteroana Siebold -- Pflanzenr. (Engler) 4, Fam. 147.VI: 55. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia brachyadenia Volkens ex Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 61 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia brassii Brenan -- Mem. New York Bot. Gard. ix. 71 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia brevifolia Sond. -- Linnaea 23: 125. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia cascarilla L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata

Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia cascarilla L. -- Sp. Pl. 2: 1042. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia cinerea Burm. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 412, in syn. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia collina Roxb. -- Pl. Coromandel 2(3): 37. 1802 [Apr 1802] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia conferta Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 805. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia cordata Bernh. -- Flora 28: 81. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia cotinifolia Salisb. -- Prodr. Stirp. Chap. Allerton 390. 1796 [Nov-Dec 1796] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia crassifolia Pax -- Bull. Herb. Boissier vi. 736. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia curvata C.Mey. ex Sond. -- Linnaea 23: 121. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia daphnoides Lam. -- Encycl. [J. Lamarck & al.] 2(1): 54. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia daphnoides Eckl. & Zeyh. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1054. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia decandra Crantz -- Inst. Rei Herb. 1: 201. 1766 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia densifolia Gilli -- Ann. Naturhist. Mus. Wien 74: 437. 1971 [1970 publ. 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Clutia diosmoides Sond. -- Linnaea 23: 122. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia disceptata Prain -- Bull. Misc. Inform. Kew 1913(10): 410. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia diversifolia Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 731. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia dregeana Scheele -- Linnaea 25: 583. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia dumosa Harv. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 411, in syn. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia dumosa Cooper ex Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 66 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia eckloniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1054. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia eluteria L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia eluteria L. -- Sp. Pl. 2: 1042. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia ericoides Krebs -- Flora 28: 82. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia ericoides Thunb. -- Prodr. Pl. Cap. 1: 53. 1794 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia fallacina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 80 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia floribunda Baill. -- Étude Euphorb. Atlas, 30, t. 16. f. 1-5. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia galpinii Pax -- Bull. Herb. Boissier vi. 736. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia glabrata Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 80 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia glabrescens Knauf ex Pax -- Bot. Jahrb. Syst. 30(3-4): 340. 1901 [19 Nov 1901] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia glauca Pax ex Zahlbr. -- Ann. Nat. Hofmus. Wien. xv. 50. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia glauca Pax -- Zahlbr. in Ann. Nat. Hofmus. Wien xv. 50. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia gnidioides Willd. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 400, in syn. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia govaertsii Radcl.-Sm. -- Kew Bull. 52(2): 478. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia gracilis Baill. -- Adansonia 3: 151. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia gracilis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 809. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia heterophylla Thunb. -- Prodr. Pl. Cap. 1: 53. 1794 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia heterophylla Sond. -- Linnaea 23: 128. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia hirsuta Eckl. & Zeyh. ex Sond. -- Linnaea 23: 126. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia hirsuta Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1046. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Clutia hirsuta Müll.Arg. var. robusta Prain -- Bull. Misc. Inform. Kew 1913: 409.

Purified (Shodhit) Clutia hirta Vahl -- Symb. Bot. (Vahl) ii. 101. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia hirta L.f. -- Suppl. Pl. 432. 1782 [1781 publ. Apr 1782] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia hirta L.f. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia humilis Bernh. -- Flora 28: 81. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia hybrida Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 60 (1911). hybr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia imbricata E.Mey. & Prain -- Bull. Misc. Inform. Kew 1913(10): 398, descr. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia impedita Prain -- Bull. Misc. Inform. Kew 1913(10): 402. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia incanescens hort. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 388, in syn. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia intertexta Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 80 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia inyangensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 804. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia jaubertiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1044. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia kamerunica Pax -- Bot. Jahrb. Syst. 45(2): 238. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia karreensis Schltr. ex Pax -- Pflanzenr. (Engler) Euphorb. Cluyt. 76. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia katharinae Pax -- Pflanzenr. (Engler) Euphorb. Cluyt. 58. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia kilimandscharica Engl. -- in Hoehnel, zum Rudolph See, Append. (1892)5; et in Abhandl. Preuss. Akad. Wiss.1891 (1892) 285. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia krookii Pax -- Ann. Nat. Hofmus. Wien. xv. 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia krookii Pax -- Zahlbr. in Ann. Nat. Hofmus. Wien xv. 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia lanceolata Jaub. & Spach -- Illustr. Pl. Or. v. t. 467. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia lanceolata Forssk. -- Fl. Aegypt.-Arab. 170. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia lanceolata subsp. robusta (Pax) M.G.Gilbert -- Nordic J. Bot. 12(4): 401 (1992):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia lasiococca Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 405 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia lavandulifolia Rchb. ex Pax -- Pflanzenr. (Engler) Euphorb. Cluyt. 78. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia laxa Eckl. ex Sonder -- Linnaea 23: 128, in syn. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia leuconeura Pax -- Bot. Jahrb. Syst. 19(1): 112. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia marginata E.Mey. ex Sond. -- Linnaea 23: 130. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia meyeriana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1055. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia microphylla Burch. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 400, in syn. [22 Dec 1913] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia mollis Pax -- Bot. Jahrb. Syst. 19(1): 112. 1894; et in Abhandl. Preuss. Akad. Wiss. (1894) 64. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia monoica Lour. -- Fl. Cochinch. 2: 638. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia montana Roxb. -- Pl. Coromandel 3(2): 38, t. 171. 1815 [May 1815] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia monticola S.Moore -- J. Linn. Soc., Bot. xl. 197. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia monticola var. stelleroides (S.Moore) Radcl.-Sm. -- Kew Bull. 47(1): 114. 1992 [28 Feb 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia myricoides Jaub. & Spach -- Illustr. Pl. Or. v. 73. t. 456, 466. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia myrtifolia Burch. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 396, in syn. [22 Dec 1913] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations

for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia nana Prain -- Bull. Misc. Inform. Kew 1913(10): 386. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia natalensis Bernh. -- Flora 28: 81. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia oblongifolia Wall. -- Numer. List [Wallich] n. 7886. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia oblongifolia Roxb. -- Hort. Bengal. 70; Fl. Ind. iii. 730. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia ovalis Scheele -- Linnaea 25: 583. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia ovalis Sond. -- Linnaea 23: 129. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pachyphylla Spreng. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 385, in syn. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia patula Herb.Roxb. ex Wall. -- Numer. List [Wallich] n. 7877. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia patula Roxb. -- Pl. Coromandel 2(3): 37, t. 170. 1802 [Apr 1802] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia paxii Knauf ex Pax -- Bot. Jahrb. Syst. 30(3-4): 340. 1901 [19 Nov 1901] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pedicellaris Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 806. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pentheriana Gand. -- Bull. Soc. Bot. France 66: 286. 1920 [1919 publ. 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia phyllanthifolia Baill. -- Adansonia 3: 153. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia phyllanthoides S.Moore -- J. Linn. Soc., Bot. xl. 198. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia platyphylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 74 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polifolia Sond. -- Linnaea 23: 124. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polifolia Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 67, t. 250. 1797 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polyadenia Pax -- Bot. Jahrb. Syst. 43(1-2): 84. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polygalifolia Salisb. -- Prodr. Stirp. Chap. Allerton 390. 1796 [Nov-Dec 1796] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polygonoides Willd. -- Hort. Berol. [Willdenow] 1(5): t. 51. 1805 [Sep-Oct 1805] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polygonoides L. -- Sp. Pl., ed. 2. 2: 1475. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polygonoides Thunb. -- Prodr. Pl. Cap. 1: 53. 1794 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polygonoides Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 31 (err. typ. 27). 1768 [1 Mar-6 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pterogona Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1048. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pubescens Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 881. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pubescens Thunb. -- Prodr. Pl. Cap. 1: 53. 1794 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pubescens Eckl. & Zeyh. ex Sond. -- Linnaea 23: 126. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pulchella L. -- Sp. Pl. 2: 1042. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pulchella Sparm. ex Sond. -- Linnaea 23: 126. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Clutia pulchella L. var. franksiae Prain -- Bull. Misc. Inform. Kew 1913: 405.

* Purified (Shodhit) Clutia pulchella L. var. obtusata (Sond.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1046. 1866

Purified (Shodhit) Clutia punctata Wild -- Kirkia 4: 142. 1964 [Jun 1964] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia retusa L. -- Sp. Pl. 1: 1042. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia retusa Herb.Wight ex Wall. -- Numer. List [Wallich] n. 7877. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia retusa Moon -- Cat. Pl. Ceylon. 71. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia richardiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1044. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia robusta Pax -- Pflanzenw. Ost-Afrikas C (1895) 241. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia rotundifolia Pax -- Bot. Jahrb. Syst. 43(1-2): 85. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia rubricaulis Eckl. ex Sond. -- Linnaea 23: 128. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Clutia rubricaulis Eckl. ex Sond. var. grandifolia (Krauss) Prain -- Bull. Misc. Inform. Kew 1913: 400.

* Purified (Shodhit) Clutia rubricaulis Eckl. ex Sond. var. microphylla (Müll.Arg.) Prain -- Bull. Misc. Inform. Kew 1913: 400.

* Purified (Shodhit) Clutia rubricaulis Eckl. ex Sond. var. tenuifolia Prain -- Bull. Misc. Inform. Kew 1913: 400.

Purified (Shodhit) Clutia scandens Roxb. -- Pl. Coromandel 2(3): 39, t. 173. 1802 [Apr 1802] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia schlechteri Pax -- Bot. Jahrb. Syst. 34(3): 373. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia semperflorens Roxb. -- Fl. Ind. (Roxburgh) 3: 730. 1832

Purified (Shodhit) Clutia semperflorens Roxb. -- Hort. Bengal. 104. 1814 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia semperflorens Wall. ex Baill. -- Étude Euphorb. 474. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia sempervirens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 764. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia sericea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1053. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia sessilifolia Radcl.-Sm. -- Kew Bull. 47(1): 115. 1992 [28 Feb 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia similis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1046. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia sonderiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1051. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia spinosa Roxb. -- Pl. Coromandel 2(3): 38, t. 172. 1802 [Apr 1802] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia squarrosa Lam. -- Encycl. [J. Lamarck & al.] 2(1): 54. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia stelleroides S.Moore -- J. Linn. Soc., Bot. xl. 198. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia stenophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 63 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia stipularis L. -- Mant. Pl. 127. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia stuhlmannii Pax -- Bot. Jahrb. Syst. 19(1): 112. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia swynnertonii S.Moore -- J. Linn. Soc., Bot. xl. 197. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia tabularis Eckl. & Zeyh. ex Sond. -- Linnaea 23: 122. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia tenuifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 880. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia teretifolia Sond. -- Linnaea 23: 124. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia thunbergii Sond. -- Linnaea 23: 130. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia thymifolia Willd. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 400, in syn. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia timpermaniana J.Léonard -- Bull. Jard. Bot. État Bruxelles 31: 391. 1961 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia tomentosa L. -- Mant. Pl. Altera 299. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia tomentosa Thunb. -- Fl. Cap. (Thunberg, ed. 2) 271. 1823 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia vaccinioides Prain -- Bull. Misc. Inform. Kew 1913(10): 413. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia vaccinioides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 436. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia virgata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 71 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia volubilis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 809. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia whytei Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 806. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia whytei var. monticoloides Radcl.-Sm. -- Kew Bull. 47(1): 117. 1992 [28 Feb 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytia Roxb. -- Pl. Coromandel 2(3): 37. 1802 [Apr 1802] ; orth. var. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra Müll.Arg. -- J. Bot. 2: 328. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra baronii Hutch. -- Bull. Misc. Inform. Kew 1918(6): 205. [28 Aug 1918] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra capillariformis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 210 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra capillariformis (Vatke & Pax) Pax & K.Hoffm. -- Veg. Erde [Engler] 9(3, 2): 31, in obs. 1921 [Pflanzenw. Afr.] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra decaryi Leandri -- Bull. Soc. Bot. France 84: 64, in obs. 1937 ; et in Humbert, Not. Syst. 7: 193 (1939), latine (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra engleri Pax -- Bot. Jahrb. Syst. 34(3): 368. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra fruticans Pax -- Bot. Jahrb. Syst. 33(2): 276. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra madagascariensis Leandri -- Bull. Soc. Bot. France 84: 64, in obs. 1937 ; et in Humbert, Not. Syst. 7: 193 (1939), latine (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra orientalis Leandri -- Bull. Soc. Bot. France 84: 64, in obs. 1937 ; et in Humbert, Not. Syst. 7: 193 (1939), latine (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra peltata Hutch. -- Bull. Misc. Inform. Kew 1918(6): 204. [28 Aug 1918] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra perrieri Leandri -- Fl. Madagasc. fam. 111: 142. 1958 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra schinzii Pax -- Bull. Herb. Boissier Ser. II. viii. 635 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra somalensis Pax -- Bot. Jahrb. Syst. 33(2): 277. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra trichopoda Müll.Arg. -- J. Bot. 2: 328. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clytia Stokes -- Bot. Mat. Med. iv. 548 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys Mart. & Zucc. -- Flora 7(1, Beil. 4): 136. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 66, t. 40-44. Oct 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys acalyphoides Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys acalyphoides Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys bidentata Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 69. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys bidentata Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys bidentata Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys campestris Mart. ex Baill. -- Étude Euphorb. 516. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys campestris Mart. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 101 (1912), in syn. ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys chamaelaea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 835. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys coriacea Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys coriacea Mart. & Zucc. -- Flora 7(1, Beil. 4): 139. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 68. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys crotonoides Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys crotonoides Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys daphnoides Mart. & Zucc. -- Flora 7(1, Beil. 4): 139. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys daphnoides Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys ditassoides Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 88. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys ditassoides Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 5: 88. 1853 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys dubia Wawra -- Oesterr. Bot. Z. 12: 241. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys glabra Mart. ex Baill. -- Adansonia 5: 325. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys glabrata Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 70. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys glabrata Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys glandulosa Mart. & Zucc. -- Flora 7(1, Beil. 4): 139. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum

scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys glandulosa Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys glandulosa Mart. & Zucc. -- Flora 7(1, Beil. 4): 139. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys hispida Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys hispida Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys linearifolia Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 460. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys longifolia Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys longifolia Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnemidostachys madagascariensis Bojer -- Hortus Maurit. 284. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys marginata Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 68, t. 41. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys myrtilloides Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 67, t. 40. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys myrtilloides Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

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Purified (Shodhit) Cnemidostachys oleoides Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnemidostachys patula Mart. -- Flora 24(2, Beibl.): 8. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnemidostachys prostrata Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys prostrata Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 70. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys riparia Mart. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 149 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys salicifolia Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys salicifolia Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 70. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys scoparia Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 70. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys scoparia Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys sellowiana Klotzsch ex Baill. -- Étude Euphorb. 516. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys serrulata Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 68. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys stipulacea Klotzsch ex Baill. -- Étude Euphorb. 516. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys tragioides Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys tragioides Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 70. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys vahlii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 834. 1826 [Jan-Mar 1826] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys velutina Klotzsch ex Baill. -- Étude Euphorb. 516. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys velutina Klotzsch ex Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone Blume -- Bijdr. Fl. Ned. Ind. 12: 630 (Cnesmosa). 1826 [24 Jan 1826] ; Fl. Jav. Praef p. vi (1828) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone anisosepala (Merr. & Chun) Croizat -- J. Arnold Arbor. xxii. 429 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone glabrata Kurz -- Flora 58: 31. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone hainanensis (Merr. & Chun) Croizat -- J. Arnold Arbor. xxii. 430 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone javanica Blume -- Bijdr. Fl. Ned. Ind. 12: 630. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone javanica Blume var. glabriuscula N.P.Balakr. & N.G.Nair -- Gard. Bull. Singapore 31(1): 49. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone laevis (Ridl.) Airy Shaw -- Kew Bull. 23(1): 118. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone laotica (Gagnep.) Croizat -- J. Arnold Arbor. xxii. 428 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone linearis (Gagnep.) Croizat -- J. Arnold Arbor. xxii. 428 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone mairei (H.Lév.) Croizat -- J. Arnold Arbor. xxii. 429 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone peltata (Gagnep.) Croizat -- J. Arnold Arbor. xxii. 428 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone philippinensis (Merr.) Airy Shaw -- Kew Bull. 23(1): 119. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone poilanei (Gagnep.) Croizat -- J. Arnold Arbor. xxii. 428 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone subpeltata Ridl. -- Bull. Misc. Inform. Kew 1923(10): 368. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone tonkinensis (Gagnep.) Croizat -- J. Arnold Arbor. xxii. 429 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus Pohl -- Pl. Bras. Icon. Descr. 1: 56. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus Pohl -- Pl. Bras. Icon. Descr. i. 56. t. 49 (1827). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus sect. Graminifolius Fern.Casas -- Fontqueria 55(46): 361. 2006 [12 Dec 2006]

Purified (Shodhit) Cnidoscolus ser. Loasiformes (Pax) Fern.Casas & J.M.Pizarro -- Fontqueria 55(8): 41 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus aconitifolius I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus aconitifolius I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus aconitifolius I.M.Johnst. subsp. polyanthus (Pax & K.Hoffm.) Breckon -- Syst. Bot. 9(1): 22. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus acrandrus (Urb.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 167. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus acrandrus (Urb.) Fern.Casas -- Fontqueria 55(14): 69 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus acrandrus (Urb.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 167. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus acrandrus (Urb.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus aculeatissimus (Colla) Fern.Casas -- Fontqueria 55(13): 67 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus adenoblepharus Fern.Casas & J.M.Pizarro -- Fontqueria 55(59): 461 (-464; fig. 1). 2008 [10 May 2008]

Purified (Shodhit) Cnidoscolus adenochlamys Fern.Casas -- Fontqueria 55(26): 184 (-187; lam. 5; map 4). 2004 [16 Jul 2004]

Purified (Shodhit) Cnidoscolus adenophilus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus adenophilus (Pax & K.Hoffm.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus aequatoriensis Fern.Casas & J.M.Pizarro -- Fontqueria 55(1`0): 53 (-55; fig. 1). 2002 [12 Feb 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus aequatoriensis Fern.Casas & J.M.Pizarro -- Fontqueria 55(10): 53 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus albibracteatus Fern.Casas & Pizarro -- Fontqueria 55(24): 148 (-154; figs. 1-3; map 1). 2004 [15 May 2004]

Purified (Shodhit) Cnidoscolus albidus Lundell -- Bull. Torrey Bot. Club 72: 320. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Cnidoscolus albidus Lundell -- Bull. Torrey Bot. Club lxxii. 320 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus albomaculatus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus albomaculatus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus angustidens Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 198. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus angustidens Torr. subsp. calyculatus (Pax & K.Hoffm.) Breckon ex Fern.Casas -- Fontqueria 56(30): 278. 2012 [18 Nov 2012]

Purified (Shodhit) Cnidoscolus angustidens Torr. subsp. dentatus Breckon ex Fern.Casas -- Fontqueria 55(61): 469. 2008 [8 Sep 2008]

Purified (Shodhit) Cnidoscolus angustidens Torr. subsp. orbiculatus (Lundell) Breckon ex Fern.Casas -- Fontqueria 56(29): 256. 2012 [17 Nov 2012]

Purified (Shodhit) Cnidoscolus appendiculatus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus appendiculatus (Pax & K.Hoffm.) Fern.Casas -- Fontqueria 55(14): 70 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus appendiculatus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus appendiculatus Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus armatus Lundell -- Bull. Torrey Bot. Club lxxii. 320 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus armatus Lundell -- Bull. Torrey Bot. Club 72: 320. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus aurelii Fern.Casas -- Fontqueria 55(29): 215 (-224; lamina I-V; map I). 2004 [13 Nov 2004]

Purified (Shodhit) Cnidoscolus autlanensis Breckon -- Contr. Univ. Michigan Herb. 20: 201 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus autlanensis Breckon -- Contr. Univ. Michigan Herb. 20: 201. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus bahiana Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus bahianus (Ule) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus bahianus (Ule) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus bahianus (Ule) Fern.Casas -- Fontqueria 55(14): 70 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus basiacanthus (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 1): 164. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus basiacanthus (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 164. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus beckii Fern.Casas -- Fontqueria 55(37): 277 (-284; figs. 1-3; map 1-2). 2005 [20 Oct 2005]

Purified (Shodhit) Cnidoscolus bellator (Ekman ex Urb.) León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xv. 237. 1941 : see C. bellatrix (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus bellatrix (Ekman ex Urb.) León (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus bellatrix (Ekman ex Urb.) León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 15: 237. 1941 (as "bellator") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus bellatrix (Ekman ex Urb.) León var. bullatus León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 15: 237. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus byssinus Fern.Casas -- Fontqueria 55(16): 82 (81-88; tt. 1-5). 2003 [1 May 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus byssinus Fern.Casas -- Fontqueria 55(16): 82 (2003). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus cajamarcensis Fern.Casas & J.M.Pizarro -- Fontqueria 55(11): 59 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus cajamarcensis Fern.Casas & J.M.Pizarro var. crenatus Fern.Casas & J.M.Pizarro -- Fontqueria 55(20): 101 (2003).

Purified (Shodhit) Cnidoscolus cajamarcensis var. crenatus Fern.Casas -- Fontqueria 55(20): 101 (-104; tt. 1-3). 2003 [19 Sep 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl.,

Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus calcareus Fern.Casas -- Fontqueria 55(26): 172 (-175;lam. I; map 1). 2004 [16 Jul 2004]

Purified (Shodhit) Cnidoscolus calyculatus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus calyculatus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus calyptratus Fern.Casas -- Fontqueria 55(7): 33 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus calyptrodontus Fern.Casas -- Fontqueria 55(70): 573 (-582; figs. 1-7). 2008 [6 Dec 2008]

Purified (Shodhit) Cnidoscolus campanulatus (Pax) Fern.Casas -- Fontqueria 55(14): 70 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus campanulatus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus campanulatus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus campanulatus Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus ceballosii Fern.Casas -- Fontqueria 55(48): 381 (-396; figs., map). 2007 [10 Feb 2007]

Purified (Shodhit) Cnidoscolus cervii Fern.Casas -- Fontqueria 55(26): 178 (-184; lam. 3-4; map 3). 2004 [16 Jul 2004]

Purified (Shodhit) Cnidoscolus chaya Lundell -- Bull. Torrey Bot. Club lxxii. 321 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus chaya Lundell -- Bull. Torrey Bot. Club 72: 321. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus chayamansa McVaugh -- Bull. Torrey Bot. Club lxxi 466 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus chayamansa McVaugh -- Bull. Torrey Bot. Club 71: 466. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus cnicodendron Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 53. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus cnicodendron Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus conicus Fern.Casas & J.M.Pizarro -- Fontqueria 55(17): 91 (2003).

Purified (Shodhit) Cnidoscolus conicus Fern.Casas & J.M.Pizarro -- Fontqueria 55(17): 91 (-93; figs. 2-3). 2003 [1 Jul 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus cordifolius I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus diacanthus (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 164. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus diacanthus (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 1): 164. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus egregius Breckon ex Fern.Casas -- Fontqueria 55(63): 482 (-487, 491-492; figs. 1-3, map). 2008 [20 Oct 2008]

Purified (Shodhit) Cnidoscolus elasticus Lundell -- Field & Lab. 12: 33. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus elasticus Lundell -- Field & Lab. 12: 33. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus fimbriatus Breckon ex Fern.Casas -- Fontqueria 55(57): 451 (-455; fig. 1). 2008 [26 Apr 2008]

Purified (Shodhit) Cnidoscolus fragrans Pohl -- Pl. Bras. Icon. Descr. i. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus froesii (Croizat) Fern.Casas -- Fontqueria 55(3): 14 (2001):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus froesii (Croizat) Fern.Casas -- Fontqueria 55(3): 14. 2001 [21 Jun 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus graminifolius Fern.Casas -- Fontqueria 55(46): 362 (-372; figs. 1-7, map). 2006 [12 Dec 2006]

Purified (Shodhit) Cnidoscolus guatimalensis Fern.Casas -- Fontqueria 55(43): 330 (329-336; figs. 1-3; map). 2006 [2 Dec 2006]

Purified (Shodhit) Cnidoscolus halteris Fern.Casas -- Fontqueria 55(7): 34 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hamosus Pohl -- Pl. Bras. Icon. Descr. i. 57. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hasslerianus (Pax) Fern.Casas -- Fontqueria 55(14): 71 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hasslerianus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hasslerianus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hasslerianus Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus herbaceus (L.) I.M.Johnst. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus herbaceus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus herbaceus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hernandezii Lundell -- Bull. Torrey Bot. Club 72: 323. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hernandezii Lundell -- Bull. Torrey Bot. Club lxxii. 323 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus horridus (Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus horridus Pax -- Pflanzenr. (Engler) [Heft 68, in part] 4, Fam. 147: 38. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hypokerinus Fern.Casas -- Fontqueria 55(45): 345 (-351; figs. 1-3, map). 2006 [12 Dec 2006]

Purified (Shodhit) Cnidoscolus hypoleucus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hypoleucus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hypoleucus Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hypoleucus (Pax) Fern.Casas -- Fontqueria 55(14): 71 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus inaequalis Fern.Casas -- Fontqueria 55(7): 35 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus inermiflorus I.M.Johnst. -- Contr. Gray Herb. 68: 85. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus infestus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 193. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus infestus Pax & K.Hoffm. -- in Engl. Pflanzenr. Euphorb.-Addit. VII. 193 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus jaenensis (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 165. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus jaenensis (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 1): 165. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus jurgensenii (Briq.) Lundell -- Bull. Torrey Bot. Club lxxii. 324 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus kunthianus (Müll.Arg.) Fern.Casas -- Fontqueria 55(14): 71 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus kunthianus (Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 165. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus leuconeurus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus liesneri Fern.Casas & J.M.Pizarro -- Fontqueria 55(8): 42 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus loasoides I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus lobatus Pohl -- Pl. Bras. Icon. Descr. i. 62. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus lobatus Pohl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus loefgrenii (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus loefgrenii (Pax & K.Hoffm.) Fern.Casas -- Fontqueria 55(14): 72 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus lombardii Fern.Casas -- Fontqueria 55(27): 192 (191-202; figs.). 2004 [9 Oct 2004]

Purified (Shodhit) Cnidoscolus longibracteatus Fern.Casas & Pizarro -- Fontqueria 55(24): 154 (-162; figs. 4-6; map 2). 2004 [15 May 2004]

Purified (Shodhit) Cnidoscolus longipedunculatus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 193 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus longipedunculatus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 193. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus longipes I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus macrandrus Lundell -- Bull. Torrey Bot. Club lxxii. 324 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus macrandrus Lundell -- Bull. Torrey Bot. Club 72: 324. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus maculatus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 193. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus maculatus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 193 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus magni-gerdtii Fern.Casas -- Fontqueria 55(26): 175 (-178; lam. 2; map 2). 2004 [16 Jul 2004]

Purified (Shodhit) Cnidoscolus maracayensis (Chodat & Hassl.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus maracayensis (Chodat & Hassl.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus maracayensis Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus maracayensis (Chodat & Hassl.) Fern.Casas -- Fontqueria 55(14): 72 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus marcgravii Pohl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus marcgravii Pohl -- Pl. Bras. Icon. Descr. i. 58. t. 50. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus matosii León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 15: 238, tab. 23. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus megacanthus Breckon ex Fern.Casas -- Fontqueria 55(63): 492 (-503; figs. 4-6, map). 2008 [20 Oct 2008]

Purified (Shodhit) Cnidoscolus mexicanus Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 98 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus michauxii Pohl -- Pl. Bras. Icon. Descr. i. 58. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus minarum Fern.Casas -- Fontqueria 55(30): 226 (-234; lam. I-IV; map 1). 2004 [10 Dec 2004]

Purified (Shodhit) Cnidoscolus mitis Fern.Casas -- Fontqueria 55(33): 258 (-264; lamina I-II; map 1). 2005 [31 Mar 2005]

Purified (Shodhit) Cnidoscolus monicanus J.A.Lomelí, Sahagún & V.W.Steinm. -- Novon 19(1): 69(68-75; fig. 1). 2009 [19 Mar 2009]

Purified (Shodhit) Cnidoscolus monsanto Fern.Casas -- Fontqueria 55(31): 235 (-244; lam. I-III; map 1). 2004 [10 Dec 2004]

Purified (Shodhit) Cnidoscolus multilobus (Pax) I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus multilobus (Pax) I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus multilobus (Pax) I.M.Johnst. subsp. cylindratus Breckon ex Fern.Casas -- Fontqueria 55(61): 470. 2008 [8 Sep 2008]

Purified (Shodhit) Cnidoscolus multilobus (Pax) I.M.Johnst. subsp. elasticoides Breckon ex Fern.Casas -- Fontqueria 55(63): 503 (-505, 509; fig. 7, map). 2008 [20 Oct 2008]

Purified (Shodhit) Cnidoscolus multilobus (Pax) I.M.Johnst. subsp. hirtiflorus Breckon ex Fern.Casas -- Fontqueria 55(61): 470. 2008 [8 Sep 2008]

Purified (Shodhit) Cnidoscolus napaefolius Pohl -- Pl. Bras. Icon. Descr. i. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus neglectus Pohl -- Pl. Bras. Icon. Descr. i. 60. t. 51. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus neglectus Pohl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus obtusifolius Pohl -- Pl. Bras. Icon. Descr. 1: 62. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus obtusifolius Pohl ex Baill. -- Adansonia 4: 275. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus oligandrus (Müll.Arg.) Fern.Casas -- Fontqueria 55(14): 72 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus oligandrus Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus oligandrus (Müll.Arg.) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus oligandrus (Müll.Arg.) Pax var. xerophilus A.Mattos & Rizzini -- in C.T. Rizzini & A. de Mattos Filho, Contrib. Conhec. Fl. Nordeste Minas Gerais & Bahia Medit. 12 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus orbiculatus Lundell -- Bull. Torrey Bot. Club lxxii. 325 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus orbiculatus Lundell -- Bull. Torrey Bot. Club 72: 325. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus orientensis Fern.Casas -- Fontqueria 55(57): 454 (-458; fig. 2). 2008 [26 Apr 2008]

Purified (Shodhit) Cnidoscolus osteocarpus Pohl -- Pl. Bras. Icon. Descr. i. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus palmatus Pohl -- Pl. Bras. Icon. Descr. i. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus palmeri Rose -- Contr. U.S. Natl. Herb. 12: 282. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus palmeri Rose -- Contr. U.S. Natl. Herb. xii. 282 (1909). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus parviflorus Lundell -- Bull. Torrey Bot. Club lxxii. 327 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus parviflorus Lundell -- Bull. Torrey Bot. Club 72: 327. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus paucistamineus Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus paucistamineus (Pax) Fern.Casas -- Fontqueria 55(14): 72 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus paucistamineus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus paucistamineus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pavonianus (Müll.Arg.) Fern.Casas -- Fontqueria 55(36): 275. 2005 [4 Jun 2005]

Purified (Shodhit) Cnidoscolus peltatus Fern.Casas -- Fontqueria 55(7): 37 (2001). ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus peruvianus Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations

for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus peruvianus J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, no. 1): 166. 1951 [17 Oct 1951] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus peruvianus Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus phyllacanthus (Mart. ex Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 165. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus phyllacanthus Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus phyllacanthus (Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 165. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus phyllacanthus (Müll.Arg.) Fern.Casas -- Fontqueria 55(14): 72 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus piranii Fern.Casas & J.M.Pizarro -- Fontqueria 55(17): 89 (2003).

Purified (Shodhit) Cnidoscolus piranii Fern.Casas & J.M.Pizarro -- Fontqueria 55(17): 89 (-91; fig. 1). 2003 [1 Jul 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus platyandrus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus polyanthus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus polyanthus (Pax & K.Hoffm.) I.M.Johnst. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus polyanthus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus populifolius Fern.Casas -- Fontqueria 55(47): 373 (-380; figs. 1-3, map). 2007 [13 Jan 2007]

Purified (Shodhit) Cnidoscolus pringlei I.M.Johnst. -- Contr. Gray Herb. 68: 85. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pringlei I.M.Johnst. -- Contr. Gray Herb. 68: 85. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pteroneurus Fern.Casas -- Fontqueria 55(26): 187 (-190; lam. 6; map 5). 2004 [16 Jul 2004]

Purified (Shodhit) Cnidoscolus pubescens (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pubescens Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pubescens (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pubescens Pohl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pubescens Pohl -- Pl. Bras. Icon. Descr. i. 62 (1827). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pyrophorus (Pax) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 166. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pyrophorus (Pax) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 1): 166. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus quercifolius Pohl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus quercifolius Pohl ex Baill. -- Adansonia 4: 275. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus quinquelobatus (Mill.) León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 15: 236. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus quinquelobatus (Mill.) León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xv. 236 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus quinquelobus Pohl -- Pl. Bras. Icon. Descr. i. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rangel (M.Gómez) McVaugh -- Bull. Torrey Bot. Club lxxi. 464 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rangel (M.Gómez) McVaugh -- Bull. Torrey Bot. Club 71: 464. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus regina (León) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 183. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus regina (León) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 183. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus repandus Pohl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus repandus Pohl -- Pl. Bras. Icon. Descr. i. 62. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rostratus Lundell -- Bull. Torrey Bot. Club lxxii. 328 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rostratus Lundell -- Bull. Torrey Bot. Club 72: 328. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rostratus subsp. glabratus Breckon -- Brittonia 31: 139, fig. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rostratus Lundell subsp. glabratus Breckon -- Brittonia 31(1): 139. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rostratus Lundell subsp. hintonii Breckon -- Brittonia 31(1): 139. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rostratus subsp. hintonii Breckon -- Brittonia 31: 139, figs. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rotundifolius (Müll.Arg.) McVaugh -- Bull. Torrey Bot. Club 71: 466. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rotundifolius (Müll.Arg.) McVaugh -- Bull. Torrey Bot. Club lxxi. 466 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rupestris Fern.Casas -- Fontqueria 55(45): 351 (-360; figs. 4-7, map). 2006 [12 Dec 2006]

Purified (Shodhit) Cnidoscolus rzedowskii Fern.Casas & V.W.Steinm. -- Fontqueria 55(68): 559 (-570; figs. 1-6, map). 2008 [22 Nov 2008]

Purified (Shodhit) Cnidoscolus sellowianus Klotzsch ex Pax -- Pflanzenr. (Engler) IV. 147(Heft 42): 90. 1910 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus sellowianus Klotzsch ex Pax -- Pflanzenr. (Engler) IV. 147(Heft 42): 90. 1910 [3 May 1910] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus serrulatus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus serrulatus Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus serrulatus (Pax & K.Hoffm.) Fern.Casas -- Fontqueria 55(14): 73 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus shrevei I.M.Johnst. -- J. Arnold Arbor. 21: 260. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus shrevei I.M.Johnst. -- J. Arnold Arbor. 1940, xxi. 260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus sinaloensis Breckon ex Fern.Casas -- Fontqueria 55(63): 509 (-514; figs. 8-10, map). 2008 [20 Oct 2008]

Purified (Shodhit) Cnidoscolus souzae McVaugh -- Bull. Torrey Bot. Club 71: 468. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus souzae McVaugh -- Bull. Torrey Bot. Club lxxi. 468 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus spathulatus Fern.Casas -- Fontqueria 55(18): 95 (2003).

Purified (Shodhit) Cnidoscolus spathulatus Fern.Casas -- Fontqueria 55(18): 95 (-97; tt. 1-2). 2003 [1 Jul 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus spinosus Lundell -- Bull. Torrey Bot. Club 72: 329. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus spinosus Lundel -- Bull. Torrey Bot. Club lxxii. 329 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus stimulosus (Michx.) Engelm. & A.Gray -- Boston J. Nat. Hist. 5: 234. 1845 [Oct 1845] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus subinteger Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus subinteger (Chodat & Hassl.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhit) Cnidoscolus subinteger (Chodat & Hassl.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus subinteger (Chodat & Hassl.) Fern.Casas -- Fontqueria 55(14): 73 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus surinamensis Miq. -- Linnaea 18: 749. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tehuacanensis Breckon -- Brittonia 31: 140 (-142), figs. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tehuacanensis Breckon -- Brittonia 31(1): 140. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tenuifolius I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus tenuilobus Lundell -- Bull. Torrey Bot. Club lxxii. 330 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tenuilobus Lundell -- Bull. Torrey Bot. Club 72: 330. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tepiquensis (Costantin & Gallaud) Moldenke -- Phytologia iv. 55 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tepiquensis (Costantin & Gallaud) McVaugh -- Bull. Torrey Bot. Club 71: 466. 1944 Sept. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tepiquensis (Costantin & Gallaud) Lundell -- Field & Lab. 12: 36, in adnot. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tetracyclus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 193. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tetracyclus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 193 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus texanus Small -- Fl. S.E. U.S. [Small]. 706, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus texanus Small -- Fl. S.E. U.S. [Small]. 706. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tomentosus Lundell -- Bull. Torrey Bot. Club 72: 332. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tomentosus Lundell -- Bull. Torrey Bot. Club lxxii. 332 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tridentifer Fern.Casas & J.M.Pizarro -- Fontqueria 55(10): 56 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tridentifer Fern.Casas & J.M.Pizarro -- Fontqueria 55(1`0): 56 (figs. 2-3). 2002 [12 Feb 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tubulosus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tubulosus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus ulei Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000

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Purified (Shodhit) Cnidoscolus ulei (Pax) Fern.Casas -- Fontqueria 55(14): 73 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus ulei (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urens Arthur -- Torreya 1921, xxi. 11. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urens (L.) Arthur -- Torreya 21: 11. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urens (L.) Arthur subsp. adenophilus (Pax & K.Hoffm.) Breckon -- Ann. Missouri Bot. Gard. 75(3): 1114. 1988 [19 Oct 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Cnidoscolus urens var. neglectus (Pohl) Lourteig -- Ark. Bot. n. s. 3(5): 85. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urens Arthur var. stimulosus (Michx.) Govaerts -- World Checkl. & Bibliogr. Purified (Shodhit) 1: 398 (2000):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urentissimus Fern.Casas -- Fontqueria 55(18): 98 (2003).

Purified (Shodhit) Cnidoscolus urentissimus Fern.Casas -- Fontqueria 55(18): 98 (-100; tt. 3-4). 2003 [1 Jul 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urniger (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus urnigerus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus vitifolius Pohl -- Pl. Bras. Icon. Descr. i. 61. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus vitifolius var. repandus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccoceras Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 455. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Coccoceras muticum Müll.Arg. -- Flora 47: 470. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccoceras plicatum Müll.Arg. -- Flora 47: 539. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccoceras sumatranum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 456. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccoglochidion K.Schum. -- Nachtr?ge zur Flore der Deutschen Schetzgebiete in der S?dsee 1905 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccoglochidion K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 292. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccoglochidion erythrococcus K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 293. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccomelia Reinw. -- Cat. Gew. Buitenzorg (Blume) 110 (1823); et in Syll. Ratlsb. ii. (1828) 5. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccomelia racemosa Reinw. -- Cat. Gew. Buitenzorg (Blume) 110 (1823); et in Syll. Ratlsb. ii. (1828) 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cocconerion Baill. -- Adansonia 11: 87. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cocconerion balansae Baill. -- Adansonia 11: 88. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cocconerion minus Baill. -- Adansonia 11: 88. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum Rumph. ex A.Juss. -- Euphorb. Gen. 33. t. 9 (1824). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum A.Juss. -- Euphorb. Gen. 33 (t. 9, fig. 30). 1824 [Feb 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum sect. Baloghia (Endl.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum sect. Codiaeum A.Juss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum affine Merr. -- Philipp. J. Sci. 29: 385. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum alternifolium Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1117. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum andamanicum Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 246. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum aurantiacum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1118. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum balansae Baill. -- Adansonia 11: 77. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum bractiferum Merr. -- Interpr. Herb. Amboin. 47, 326 (1917). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum brevistylum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 28 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum brongniartii Baill. -- Adansonia 11: 76. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum bureavi Baill. -- Adansonia 11: 74. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum carunculatum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1117. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum chrysosticton Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 866. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum ciliatum Merr. -- Philipp. J. Sci. 16: 571. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum cuneifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 28 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum cuneifolium Zipp. ex Span. -- Linnaea 15: 348. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum deplanchei Baill. -- Adansonia 11: 75. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum drimiflorum Baill. -- Adansonia 11: 75. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum finisterrae Pax ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 284 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum hirsutum Merr. -- Philipp. J. Sci., C 9: 476. 1914 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum inophyllum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1120. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum interruptum (hort.) Herm.Baum -- Oesterr. Bot. Z. 99: 422. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum irosinense Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 453 (1923), in obs., pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum lucidum (Endl.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum lucidum (Endl.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1116. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum ludovicianum Airy Shaw -- Kew Bull. 33(1): 75. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum ludovicianum Airy Shaw var. praeruptorum Airy Shaw -- Kew Bull. 33(1): 76. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum ludovicianum Airy Shaw var. rheophyticum Airy Shaw -- Kew Bull. 33(1): 76. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum lutescens Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 246. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum luzonicum Merr. -- Philipp. J. Sci. 1(Suppl. 1): 81. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum macgregorii Merr. -- Philipp. J. Sci. 16: 573. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum medium Baill. -- Recueil Observ. Bot. 1: 251. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum megalanthum Merr. -- Philipp. J. Sci. 16: 570. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum membranaceum S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum membranaceum S.Moore -- J. Linn. Soc., Bot. xlv. 219 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum moluccanum Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 485. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum montanum Baill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 226, in syn. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum obovatum Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 582. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum obovatum Zoll. -- Natuur- en Geneeskundig Archief voor Ne?rland's-Indi? 2 1845 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum oligogynum McPherson -- Fl. Nouv.-Calédonie & Dépend. 14: 100. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum palawanense Elmer -- Leafl. Philipp. Bot. iv. 1283 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum pancheri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1117. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum pancheri Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum peltatum (Labill.) P.S.Green -- Kew Bull. 41(4): 1026. 1986 [20 Oct 1986] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum pentzii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1118. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum pictum Hook. -- Bot. Mag. 58: t. 3051. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum roseo-pictum André -- Ill. Hort. xxvi. (1879) 170. t. 364. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum stellingianum Warb. -- Bot. Jahrb. Syst. 13(3-4): 353. 1891 [20 Mar 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Codiaeum tenerifolium Airy Shaw -- Kew Bull. 33(1): 74. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum timorense A.Juss. -- Euphorb. Gen. 34, nomen. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum trichocalyx Merr. -- Philipp. J. Sci. 16: 570. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum umbellatum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1118. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum undulatum Cogn. & Marchal -- in Dalliere, Pl. Ornament. i. (1873) t. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum variegatum (L.) A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

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Purified (Shodhit) Codiaeum variegatum Blume -- Bijdr. Fl. Ned. Ind. 12: 606. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum variegatum Blume var. cavernicola Kiew & Welzen -- Gard. Bull. Singapore 50(1): 32. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum variegatum var. moluccanum (Decne.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum variegatum var. variegatum Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum variegatum var. variegatum (L.) A.Juss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum weismannii Cogn. & Marchal -- in Dalliere, Pl. Ornament. i. (1873) t. 22. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codonocalyx Klotzsch ex Baill. -- Étude Euphorb. 369. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codonocalyx divaricatus Klotzsch -- Etud. Gen. Euph. 370 (1858). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codonocalyx lanatus Klotzsch -- Etud. Gen. Euph. 370 (1858). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codonocalyx longifolius Klotzsch -- Etud. Gen. Euph. 370 (1858). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codonocalyx montevidensis Klotzsch -- Etud. Gen. Euph. 370 (1858). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codonocalyx polymorphus Klotzsch -- Etud. Gen. Euph. 370 (1858). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codonocalyx velleriflorus Klotzsch -- Etud. Gen. Euph. 370 (1858). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelebogyne J.Sm. ; orth. var. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodepas Hassk. -- Flora 40: 531. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus Baill. -- Étude Euphorb. 293. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus anamiticus Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 375. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus cambodianus Gagnep. -- Notul. Syst. (Paris) 4: 49. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus coudercii Gagnep. -- Notul. Syst. (Paris) 4: 49. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus dispar Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus eriocarpoides Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus eriocarpus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus glabriusculus Kurz -- Forest Fl. Burma ii. 393. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus hirsutulus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 243. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus lanceolatus Gagnep. -- Notul. Syst. (Paris) 4: 50. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus lappaceus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874; et For. Fl. Brit. Burma, 2: 392. 1877. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus lauterbachianus Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 8: 481. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus longipes Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874; et For. Fl. Brit. Burma, 2: 393. 1877. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus montanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 759. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus muricatus Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 369. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus pierrei Gagnep. -- Notul. Syst. (Paris) 4: 51. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus speciosus Müll.Arg. -- Linnaea 34: 154. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus subcuneatus Gage -- Rec. Bot. Surv. India ix. 240 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus thorelii Gagnep. -- Notul. Syst. (Paris) 4: 51. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus thunbergianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 758. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus trinervius Pax -- Repert. Spec. Nov. Regni Veg. 8: 481. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus ustulatus Gagnep. -- Notul. Syst. (Paris) 4: 52. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coilmeroa Endl. -- Gen. Pl. [Endlicher] Suppl. 3: 99. 1843 [Oct 1843] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Collenucia Chiov. -- Fl. Somala 1: 177. 1929 ; Chiov. in Ann. Bot., Roma, 18: 323 (1930) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Collenucia paradoxa Chiov. -- Fl. Somala 1: 177. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja Molina -- Sag. Stor. Nat. Chili 158, 354. 1782 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja brasiliensis Klotzsch ex Baill. -- Étude Euphorb. 535. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja bridgesii Müll.Arg. -- Linnaea 32: 125. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja dombeyana Gay -- Fl. Chil. [Gay] 5: 342. [1851 or 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja dombeyana A.Juss. -- Ann. Sci. Nat. (Paris) 25: 23. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja integerrima Gillies & Hook. -- Bot. Misc. 1: 140. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja obtusa Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1855) 18. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja odorifera Molina -- Sag. Stor. Nat. Chili 158, 354. 1782 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja patagonica Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 1897, 572. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja patagonica Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 572. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja salicifolia Gillies & Hook. -- Bot. Misc. 1: 141. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja triquetra Gillies & Hook. -- Bot. Misc. 1: 142. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colmeiroa Reut. -- Boiss. & Reut. Diagn. Nov. Pl. Hispan. (Bibl. Univ. Geneve, n. s., xxxviii.215) 23 (1842). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colmeiroa Reut. -- Mém. Soc. Phys. Genève x. (1843) 240. t. 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colmeiroa buxifolia (Poir.) Reut. -- Diagn. Pl. Nov. Hisp. 23. 1842 [Mar 1842] ; Bibl. Univ. Geneve, n. s., 38: 215 (1842) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colmeiroa buxifolia (Poir.) Reut. -- Mém. Soc. Phys. Genève x. (1843) 240. t. 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colobocarpos Esser & Welzen -- Kew Bull. 56(3): 657. 2001 [11 Oct 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colobocarpos nanus (Gagnep.) Esser & Welzen -- Kew Bull. 56(3): 658. 2001 [11 Oct 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Comatocroton H.Karst. -- C. Koch & Fint. Wochenschr. (1859) 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Comatocroton ovalifolia H.Karst. -- C. Koch & Fint. Wochenschr. (1859) 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Cometia Thouars ex Baill. -- Étude Euphorb. 642. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cometia lucida Baill. -- Adansonia 2: 55. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cometia thouarsii Baill. -- Étude Euphorb. 643. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Commia Lour. -- Fl. Cochinch. 2: 605. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Commia cochinchinensis Lour. -- Fl. Cochinch. 2: 606. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Comopycna Kuntze -- Post. & Kuntze, Lexic. 138 (1903). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami Aubl. -- Hist. Pl. Guiane 2: 926, t. 354. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami Aubl. -- Hist. Pl. Guiane 926. 1775 [Jun 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami brasieliensis Aubl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami brasiliensis Aubl. -- Hist. Pl. Guiane 2: 926. t. 927 (1775). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami brasiliensis Aubl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami conami Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 457. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami conami Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 475 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami ovalifolia Britton -- Mem. Torrey Bot. Club xvi. 73 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami ovalifolia Britton -- Mem. Torrey Bot. Club 16: 73. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami portoricensis Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 475. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami portoricensis Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 475 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba Aubl. -- Hist. Pl. Guiane 2: 923, t. 353. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba sect. Veconcibea Müll.Arg. -- Linnaea 34: 167. 1865 [Jul 1865]

Purified (Shodhit) Conceveiba africana Müll.Arg. -- Flora 47: 530. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba africana D.W.Thomas -- Ann. Missouri Bot. Gard. 77(4): 856 (1990). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba belizensis McPherson & B.Holst -- Novon 24(4): 369. 2016 [24 May 2016]

Purified (Shodhit) Conceveiba cordata A.Juss. -- Euphorb. Gen. 43 (t. 13). 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba cordata A.Juss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba guianensis Aubl. -- Hist. Pl. Guiane 2: 924 (t. 353). 1755 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba guianensis Aubl. -- Hist. Pl. Guiane 2: 924, t. 353. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba hostmani Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 332. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba hostmannii Benth. -- in Lanj. Euphorb. Surinam 21, descr. ampl. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba javanensis Blume -- Bijdr. Fl. Ned. Ind. 12: 614. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba krukoffii Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 414. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba krukoffii Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 414. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba latifolia Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba latifolia Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 332. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba latifolia Zipp. ex Span. -- Linnaea 15: 349. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba leptostachys Breteler -- Bull. Jard. Bot. Natl. Belg. 63: 210. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba leptostachys Breteler -- Bull. Jard. Bot. Natl. Belg. 63(3-4): 210. 1994 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba macrophylla Klotzsch ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 333. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba macrostachys Breteler -- Bull. Jard. Bot. Natl. Belg. 62(1-4): 192, nom. nov. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba macrostachys Breteler -- Bull. Jard. Bot. Natl. Belg. 62: 192. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba magnifica Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 414. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba magnifica Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 414. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba martiana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba martiana Baill. -- Adansonia 5: 221. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba maynasensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 14(1): 84 (-87; fig. 2). 1998 [1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba maynasensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 14(1): 84. 1999 [1998 publ. 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba megalophylla Müll.Arg. -- Linnaea 34: 167. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba ovata Rich. ex A.Juss. -- Euphorb. Gen. 43. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba parvifolia McPherson -- Novon 5: 287, fig. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba parvifolia McPherson -- Novon 5(3): 287. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba pleiostemona Donn.Sm. -- Bot. Gaz. 54: 243. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba pleiostemona Donn.Sm. -- Bot. Gaz. 54: 243. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba poeppigiana Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 258 (1914), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba poeppigiana Klotzsch -- Pflanzenr. (Engler) 4, Fam. 147. VII: 258. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba praealta (Croizat) Punt ex J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 365. 2000 [Oct 2000] , as 'prealta' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba praealta (Croizat) Punt ex J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 365. 2000 , as 'prealta' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba ptariana (Steyerm.) Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 134 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba ptariana (Steyerm.) Jabl. -- Mem. New York Bot. Gard. 17(1): 134. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba pubescens Britton -- Bull. Torrey Bot. Club 28(5): 306. 1901 [1 May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba pubescens Britton -- Bull. Torrey Bot. Club 1901, 306. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba rhytidocarpa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 372. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba santanderensis J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 366 (-367; figs. 1, 2A). 2000 [Oct 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba santanderensis J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 366. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba simulata Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 416. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba simulata Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 416. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba terminalis Müll.Arg. -- Linnaea 34: 167. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba tomentosa Span. -- Linnaea 15: 349. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba trigonocarpa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 372. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba tristigmata J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 368 (-369; figs. 2B, 3). 2000 [Oct 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba tristigmata J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 368. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveibastrum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 217 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveibastrum martianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 217 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveibastrum martianum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 217. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveibastrum ptarianum Steyerm. -- Fieldiana, Bot. 28: 308. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveibastrum ptarianum Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 308 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveibum Rich. ex A.Juss. -- Euphorb. Gen. 42 (1824). [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conosapium Müll.Arg. -- Linnaea 32: 87. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conosapium madagascariensis Müll.Arg. -- Linnaea 32: 87. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cordemoya Baill. -- Recueil Observ. Bot. 1: 255. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cordemoya subgen. Diplochlamys (Müll.Arg.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 532. 2006

Purified (Shodhit) Cordemoya sect. Diplochlamys (Müll.Arg.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 533. 2006

Purified (Shodhit) Cordemoya sect. Oliganthae (Airy Shaw) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 535. 2006

Purified (Shodhit) Cordemoya acuminata Baill. -- Recueil Observ. Bot. 1: 255. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cordemoya capuronii (Leandri) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 528. 2006

Purified (Shodhit) Cordemoya cordatifolia (Slik) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 533. 2006

Purified (Shodhit) Cordemoya eucausta (Airy Shaw) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya grandistipularis (Slik) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya griffithiana (Müll.Arg.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya hirsuta (Elmer) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya hookeriana (Seem.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya integrifolia Baill. -- Recueil Observ. Bot. 1: 255. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cordemoya kingii (Hook.f.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya longistyla (Merr.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya papuana (J.J.Sm.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya penangensis (Müll.Arg.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya spinulosa (McPherson) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 531. 2006

Purified (Shodhit) Cordemoya stipularis (Airy Shaw) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya subpeltata (Blume) M.Aparicio -- Blumea 51(3): 535. 2006

Purified (Shodhit) Cordemoya wenzeliana (Slik) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Corythea S.Watson -- Proc. Amer. Acad. Arts 22: 451. 1887 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Corythea S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 451. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Corythea filipes S.Watson -- Proc. Amer. Acad. Arts 22: 451. 1887 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Corythea multiflora Standl. -- Contr. U.S. Natl. Herb. 23(3): 649. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Corythea multiflora Standl. -- Contr. U.S. Natl. Herb. xxiii. 649 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coulejia Dennst. -- Schlüssel Hortus Malab. 31 (1818). [20 Oct 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coulejia amentacea Dennst. -- Schlüssel Hortus Malab. 31 (1818). [20 Oct 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cranzia J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 286. 1791 [late Sep-Nov 1791] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cranzia laevigata J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 286. 1791 [late Sep-Nov 1791] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cratochwilia Neck. -- Elem. Bot. (Necker) 2: 339. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cremophyllum Scheidw. -- Bull. Acad. Brux. ix. I. (1842) 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cremophyllum spathulatum Scheidw. -- Bull. Acad. Brux. ix. I. (1842) 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cremophyllum spathulatum Scheidw. -- Bull. Acad. Roy. Sci. Bruxelles 9: 23. 1842 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crepidaria Haw. -- Syn. Pl. Succ. 136. 1812 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crepidaria carinata Haw. -- Suppl. Pl. Succ. 67. 1819 [May 1819] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crepidaria cordellata Haw. -- Syn. Pl. Succ. 136. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crepidaria myrtifolia Haw. -- Syn. Pl. Succ. 136. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crepidaria padifolia Haw. -- Syn. Pl. Succ. 136. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia Steyerm. -- Fieldiana, Bot. 28: 308. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia Steyerm. -- Fieldiana, Bot. xxviii. No. a, 308 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia brevipetiolata (Secco) Dorr -- Sida 1893): 832. 1999 [Sep 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia brevipetiolata (Secco) Govaerts -- World Checkl. & Bibliogr. Purified (Shodhit) 1: 415 (2000), isonym;. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia brevipetiolata (Secco) Govaerts -- see Dorr in Sida 18(3): 832 (1999):. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia brevipetiolata (Secco) Dorr -- Sida 18(3): 832. 1999 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia cimalonia Cerón & G.L.Webster -- Novon 12(2): 170 (-172; fig. 1). 2002 [8 Jul 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia cimalonia Cerón & G.L.Webster -- Novon 12(2): 170. 2002 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia naiguatensis Steyerm. -- Brittonia 30: 40 (-41), fig. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia naiguatensis Steyerm. -- Brittonia 30(1): 40. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia neotropica Steyerm. -- Fieldiana, Bot. 28: 309, fig. 57 A-E. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croizatia panamensis G.L.Webster -- Syst. Bot. 12: 7, fig. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia panamensis G.L.Webster -- Syst. Bot. 12(1): 7. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crossophora Link -- Handbuch [Link] 2: 438. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Adenophylli Griseb. -- Fl. Brit. W.I. [Grisebach] [1]: 40. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Adenophylli (Griseb.) Riina, B.W.van Ee & P.E.Berry -- Taxon 60(3): 808. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Alabamenses B.W.van Ee -- Taxon 60(3): 806. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Anadenocroton G.L.Webster -- Taxon 42(4): 806. 1993 [Nov 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Anadenocroton G.L.Webster -- Taxon 42(4): 806 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Angelandra Müll.Arg. -- Linnaea 34: 79. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Angelandra (Müll.Arg.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 40. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Argentini B.W.van Ee & P.E.Berry -- Syst. Bot. 36(1): 93. 2011 [22 Feb 2011]

Purified (Shodhit) Croton sect. Argyranthemi B.W.van Ee -- Taxon 60(3): 812. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Argyrati B.W.van Ee, P.I.Forst. & P.E.Berry -- Austral. Syst. Bot. 28(4): 226. 2015 [23 Dec 2015]

Purified (Shodhit) Croton ser. Argyrocroton Müll.Arg. -- Fl. Bras. (Martius) 11(2): 133. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Argyrocroton (Müll.Arg.) G.L.Webster -- Taxon 42(4): 814 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Argyrocroton (Müll.Arg.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 39. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Argyrocroton (Müll.Arg.) G.L.Webster -- Taxon 42(4): 814. 1993 [Nov 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Argyroglossum (Baill.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 39. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ser. Argyroglossum (Baill.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 118. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Argyroglossum Baill. -- Adansonia 4: 289. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Arnhemici B.W.van Ee, P.I.Forst. & P.E.Berry -- Austral. Syst. Bot. 28(4): 226. 2015 [23 Dec 2015]

Purified (Shodhit) Croton sect. Astraea (Klotzsch) Baill. -- Étude Euphorb. 363. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Astraea (Klotzsch) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 40. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Astraeopsis Baill. -- Étude Euphorb. 362. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Astraeopsis (Baill.) B.W.van Ee -- Taxon 60(3): 817. 2011 [17 Jun 2011]

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Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Barhamia (Klotzsch) B.W.van Ee -- Taxon 60(3): 816. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Calycireduplicatae Allem -- Bol. Soc. Argent. Bot. 18(3–4): 76 (1979). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Calycireduplicatae Allem -- Bol. Soc. Argent. Bot. 18(3-4): 76. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Cascarilla (Adans.) Griseb. -- Fl. Brit. W.I. [Grisebach] 38. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Cascarilla (Adans.) Griseb. -- Fl. Brit. W.I. [Grisebach] [1]: 38. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Caudati B.W.van Ee, P.I.Forst. & P.E.Berry -- Austral. Syst. Bot. 28(4): 227. 2015 [23 Dec 2015]

Purified (Shodhit) Croton sect. Cleodora (Klotzsch) Baill. -- Étude Euphorb. 369. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Cleodora (Klotzsch) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 133. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Codonocalyx Klotzsch ex Baill. -- Étude Euphorb. 369. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Cordiifolii Riina -- Taxon 60(3): 815. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Corinthii B.W.van Ee -- Taxon 60(3): 806. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Corylocroton G.L.Webster -- Taxon 42(4): 806. 1993 [Nov 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Corylocroton G.L.Webster -- Taxon 42(4): 806 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Crotonopsis (Michx.) G.L.Webster -- Novon 2: 270. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Crotonopsis (Michx.) G.L.Webster -- Novon 2(3): 270. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Crotonopsis (Michx.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 183. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Crotonopsis (Michx.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 183. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Cubenses B.W.van Ee & P.E.Berry -- Taxon 60(3): 812. 2011 [17 Jun 2011]

Purified (Shodhit) Croton subsect. Cuneati G.L.Webster -- Taxon 42(4): 804. 1993 [Nov 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Cuneati G.L.Webster -- Taxon 42(4): 804 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Cuneati (G.L.Webster) Riina & P.E.Berry -- Taxon 59(4): 1153. 2010 [3 Aug 2010]

Purified (Shodhit) Croton sect. Cupreati Riina -- Taxon 60(3): 810. 2011 [17 Jun 2011]

Purified (Shodhit) Croton subsect. Cyclostigma (Griseb.) Müll.Arg. -- Linnaea 34: 81. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Cyclostigma Griseb. -- Fl. Brit. W.I. [Grisebach] 42. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ser. Cyclostigma (Klotzsch) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ser. Decalobium Müll.Arg. -- Linnaea 34: 78. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Decalobium (Müll.Arg.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 40. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Decarinium (Raf.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 40. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Decarinium (Raf.) Müll.Arg. -- Linnaea 34: 78. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Dockrilliorum B.W.van Ee, P.I.Forst. & P.E.Berry -- Austral. Syst. Bot. 28(4): 227. 2015 [23 Dec 2015]

Purified (Shodhit) Croton subgen. Drepadenium (Raf.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 40. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Drepadenium (Raf.) Müll.Arg. -- Linnaea 34: 79. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Eluteria (Griseb.) B.W.van Ee & P.E.Berry -- Taxon 60(3): 812. 2011 [17 Jun 2011]

Purified (Shodhit) Croton subgen. Eluteria (Griseb.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5; lief. 42): 38. 1890 [May 1890] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Eluteria Griseb. -- Fl. Brit. W.I. [Grisebach] 39. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Eremocarpus (Benth.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton sect. Eremocarpus (Benth.) G.L.Webster -- Novon 2: 270. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Eremocarpus (Benth.) G.L.Webster -- Novon 2(3): 270. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Eucroton (Mull.Arg.) Pax -- Die Nat?rlichen Pflanzenfamilien 3(5) 1893 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Eucroton Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Eutropia (Klotzsch) Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Eutropia (Klotzsch) Pax -- Die Nat?rlichen Pflanzenfamilien 3(5) 1893 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Eutropia (Klotzsch) Baill. -- Étude Euphorb. 357. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ser. Eutropia (Klotzsch) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 87. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Eutropia-genuina Pax -- Die Nat?rlichen Pflanzenfamilien 3(5) 1893 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Geiseleria (A.Gray) Baill. -- Étude Euphorb. 359. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Geiseleria A.Gray -- Manual (Gray), ed. 2. 391. 1856 [ca. 1 Sep 1856]

Purified (Shodhit) Croton subsect. Gonocladium Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 39. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ser. Gonocladium Müll.Arg. -- Fl. Bras. (Martius) 11(2): 126. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Gonocladium Baill. -- Adansonia 4: 299. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Gymnocroton Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Gynamblosis (Torr.) A.Gray -- Manual (Gray), ed. 2. 392. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Heptallon (Raf.) Müll.Arg. -- Linnaea 34: 78. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Heptallon (Raf.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 40. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Hesperidium Baill. -- Adansonia 4: 306. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Heterocroton (S.Moore) Pax -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 1: 211. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton subsect. Lamprocroton (Müll.Arg.) B.W.van Ee & P.E.Berry -- Syst. Bot. 36(1): 93. 2011 [22 Feb 2011]

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Purified (Shodhit) Croton sect. Lamprocroton (Müll.Arg.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 40. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Lasiogyne (Klotzsch) Baill. -- Étude Euphorb. 370. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Lasiogyne (Klotzsch) Müll.Arg. -- Linnaea 34: 81 (95). 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Lobatifoliae G.Don -- Hortus Britannicus 1830 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton subsect. Matourenses G.L.Webster -- Taxon 42(4): 804. 1993 [Nov 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton subsect. Micranthi (Baill.) B.W.van Ee -- Taxon 60(3): 817. 2011 [17 Jun 2011]

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Purified (Shodhit) Croton subsect. Sellowiorum B.W.van Ee -- Taxon 60(3): 817. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Stolidanthus Baill. -- Adansonia 4: 323. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Croton sect. Velamea Baill. -- Adansonia 4: 316. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Xalapenses G.L.Webster -- Contr. Univ. Michigan Herb. 23: 356 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton abaitensis Baill. -- Adansonia 4: 337. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton abaitensis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Croton aberrans Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton abutiloides Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton abutiloides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 86. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton abutilopsis G.L.Webster -- Novon 2(3): 271, nom. nov. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton abutilopsis G.L.Webster -- Novon 2: 271. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acapulcensis Mart.Gord. & J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 60: 40, fig. 2. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acapulcensis Mart.Gord. & J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 60(1): 40 (1990). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acerifolius A.Cunn. ex Hook. -- J. Exped. Trop. Australia [Mitchell] 371. 1848 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aceroides Radcl.-Sm. -- Kew Bull. 45(3): 555. 1990 [1 Oct 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acerrimus Reinw. ex Blume -- Cat. Gew. Buitenzorg (Blume) 104. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ackermannianus (Müll.Arg.) G.L.Webster -- Novon 2: 271. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ackermannianus (Müll.Arg.) G.L.Webster -- Novon 2(3): 271. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acradenius Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 41: 224. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acradenius Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 41: 224. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acronychioides F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acronychioides F.Muell. -- Fragm. (Mueller) 4(29): 142. 1864 [Nov 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aculeatus Splitg. ex Lanj. -- Euphorb. Surinam 127; et in Pulle, Fl. Surinam, ii. (Meded.K. Ver. Kol. Inst. Amst. xxx.) 41 (1932), pro syn. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acuminatissimus (Pittier) G.L.Webster -- Novon 2: 271. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acuminatissimus (Pittier) G.L.Webster -- Novon 2(3): 271. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acuminatus R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acuminatus Sessé & Moc. -- Fl. Mexic., ed. 2 223. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acuminatus A.Rich. ex Baill. -- Recueil Observ. Bot. 1: 276. 1861 ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton acuminatus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 207. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acuminatus W.Hill -- Catalogue of the Natural and Industrial Products of Queensland 1862 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton acunae Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 48. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton acutifolius Esser -- Thai Forest Bull., Bot. 29: 51 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acutus Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 863. 1784 [May-Jun 1784] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acutus Thunb. -- Fl. Jap. (Thunberg) 269. 1784 [Aug 1784] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adabolavensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 34. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adabolavensis Leandri var. hippophaëoïdes Radcl.-Sm. -- Gen. Croton Madag. Comoro 92. 2016 [23 Dec 2016]

Purified (Shodhit) Croton adabolavensis Leandri var. microlepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 92. 2016 [23 Dec 2016]

Purified (Shodhit) Croton adabolavensis Leandri var. ovalifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 93. 2016 [23 Dec 2016]

Purified (Shodhit) Croton adabolavensis Leandri var. stellatipilus Radcl.-Sm. -- Gen. Croton Madag. Comoro 93. 2016 [23 Dec 2016]

Purified (Shodhit) Croton adamantinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 115. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adamantinus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenocalyx Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenocalyx Baill. -- Adansonia 4: 344. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenodontus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 267. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenodontus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenopetalus Müll.Arg. -- Linnaea 34: 90. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenophoroides Radcl.-Sm. -- Gen. Croton Madag. Comoro 117. 2016 [23 Dec 2016]

Purified (Shodhit) Croton adenophorus Baill. -- Recueil Observ. Bot. 1: 153. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenophyllum Bertero ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 869. 1826 [Jan-Mar 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenophyllum Bertero ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 869. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adipatus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 68. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

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Purified (Shodhit) Croton adipatus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adpressus Wright & Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 173. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adpressus C.Wright & Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adspersus Benth. -- Pl. Hartw. [Bentham] 51. 1840 [Mar 1840] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton adumbratus Croizat -- J. Arnold Arbor. xxiii. 495 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

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Purified (Shodhit) Croton aemulus Barbosa & Carn.-Torres -- Phytotaxa 365(3): 262. 2018 [23 Aug 2018] [epublished]

Purified (Shodhit) Croton aequatoris Croizat -- J. Arnold Arbor. 1940, xxi. 88. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aequatoris Croizat -- J. Arnold Arbor. 21: 88. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton affinis Maiden & R.T.Baker -- Proc. Linn. Soc. New South Wales Ser. II, ix. (Sept. 1894) 160 t. 12. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton affinis Maiden & R.T.Baker -- Proceedings of the Linnean Society of New South Wales 19(1) 1894 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton affinis Geiseler -- Croton. Monogr. [Geiseler] 25. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agoensis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agoensis Baill. -- Adansonia 4: 348. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. -- Adansonia 4: 319. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. -- Adansonia 4: 319 (-320). 1864 [Sep 1863-Aug 1864] (as "agrarium") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. algernonii Baill. -- Adansonia 4: 320. 1864 [Sep 1863-Aug 1864] (as "agrarium var. algernoni") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. augustinianus Baill. -- Adansonia 4: 320. 1864 [Sep 1863-Aug 1864] (as "agrarium var. augustinianum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. cremostachyus Baill. -- Adansonia 4: 321. 1864 [Sep 1863-Aug 1864] (as "agrarium var. cremostachyum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. echinocarpus Baill. -- Adansonia 4: 320 (-321). 1864 [Sep 1863-Aug 1864] (as "agrarium var. echinocarpum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. horridulus Baill. -- Adansonia 4: 320. 1864 [Sep 1863-Aug 1864] (as "agrarium var. horridulum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. inversus Baill. -- Adansonia 4: 321. 1864 [Sep 1863-Aug 1864] (as "agrarium var. inversum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. laetifolius Baill. -- Adansonia 4: 321. 1864 [Sep 1863-Aug 1864] (as "agrarium var. laetifolium") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. neuwiedii Baill. -- Adansonia 4: 320. 1864 [Sep 1863-Aug 1864] (as "agrarium var. neuwiedii") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrestis (Pax & K.Hoffm.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrestis (Pax & K.Hoffm.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrophilus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrophilus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 175. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aguilarii Lundell -- Phytologia 1: 401. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton aigburtensis hort. -- Gard. Chron. n.s. 26: 749. 1886 [11 Dec 1886] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alabamensis E.A.Sm. ex Chapm. -- Fl. South. U.S., ed. 2. 648. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alabamensis E.A.Sm. ex Chapm. -- Fl. S. U. St. Suppl. 648. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alabamensis E.A.Sm. ex Chapm. var. texensis Ginzbarg -- Sida 15(1): 42. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alabamensis E.A.Sm. ex Chapm. var. texensis Ginzbarg -- Sida 15: 42, fig.1. 1992 11363 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alagoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 121. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alagoensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alainii B.W.van Ee & P.E.Berry -- Bot. Rev. (Lancaster) 74(1): 158. 2008 [May 2008]

Purified (Shodhit) Croton alamosanus Rose -- Contr. U.S. Natl. Herb. 1: 111. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alamosanus Rose -- Contr. U.S. Natl. Herb. i. (1891) 111. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alaotrensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 10. 2016 [23 Dec 2016]

Purified (Shodhit) Croton alaotrensis Radcl.-Sm. var. integrifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 11. 2016 [23 Dec 2016]

Purified (Shodhit) Croton albellus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 180. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albellus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Croton albescens Andersson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albescens Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 242. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albescens Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 618. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton albicans Rchb.f. & Zoll. -- in Verh. Naturh. Ver. Nederl. Ind. Batav. i. (1856) 21. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albicans Willd. ex Schltdl. -- Linnaea 6: 634. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albidus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 645. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albinoides (A.M.Ferguson) Croizat -- Bull. Torrey Bot. Club 69: 447. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albinoides (A.M.Ferguson) Croizat -- Bull. Torrey Bot. Club lxix. 447 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alceicornu Radcl.-Sm. -- Gen. Croton Madag. Comoro 70. 2016 [23 Dec 2016]

Purified (Shodhit) Croton alchorneicarpus Croizat -- Darwiniana vi. 451 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alchorneicarpus Croizat -- Darwiniana 6: 451. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alchorneifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 135. 2016 [23 Dec 2016]

Purified (Shodhit) Croton alegrensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 616. 1913 [dt. 1912; issued 1913] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alegrensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 616, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aleuritoides P.E.Berry -- Candollea 71(2): 182. 2016 [17 Jun 2016] [epublished]

Purified (Shodhit) Croton alienus Pax -- Bot. Jahrb. Syst. 43(1-2): 80. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton allemii G.L.Webster -- Novon 2(3): 271, nom. nov. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton allemii G.L.Webster -- Novon 2: 271. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton allenii Standl. -- Ann. Missouri Bot. Gard. 1939, xxvi. 289. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton allenii Standl. -- Ann. Missouri Bot. Gard. 26: 289. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alloeophyllus Urb. -- Symb. Antill. (Urban). 7(2): 251. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alloeophyllus Urb. -- Symb. Antill. (Urban). 7(2): 251. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alnifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 205. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alnifolius Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alnifolius Lam. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 604. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alnifolius Lam. var. quitensis (Spreng.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 604. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alnoideus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alnoideus Baill. -- Adansonia 4: 319. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alpinus Cheval. ex Gagnep. -- Bull. Soc. Bot. France 68: 548. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton althaeifolius Mill. -- Gard. Dict., ed. 8. Croton no. 9. 1768 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton althaeifolius Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 12 (err. althiesolium). 1790 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton altheaifolius Mill. -- Gard. Dict., ed. 8. n. 9. 1768; Vahl, in Geisel. Crot. Monog. 57. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alvaradonis M.E.Jones -- Contr. W. Bot. 18: 48. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alvaradonis M.E.Jones -- Contr. W. Bot. 18: 48. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton amabilis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton amabilis Müll.Arg. -- Flora 47: 537. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton amazonicus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton amazonicus Müll.Arg. -- Linnaea 34: 102. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ambanivoulensis Baill. -- Recueil Observ. Bot. 1: 165. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ambovombensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ambovombensis Radcl.-Sm. & Govaerts var. lepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 192. 2016 [23 Dec 2016] ; nom. inval.

Purified (Shodhit) Croton ameliae Lundell -- Phytologia i. 401 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ameliae Lundell -- Phytologia 1: 401. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton amentiformis Riina -- Webbia 70(1): 187. 2015 [23 Mar 2015] [epublished]

Purified (Shodhit) Croton amphileucus Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 227. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton amphileucus Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 227. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton amplifolius Airy Shaw -- Kew Bull. 27(1): 79. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton andinus Müll.Arg. -- Linnaea 34: 126. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton andinus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton × andreanus Linden -- in Andre, Illustr. Hortic. xxii. (1875) 56. t. 201. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton andreeus Linden -- ex Rev. Hortic. (1877) 87. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Croton androiensis (Leandri) Leandri -- Adansonia n.s., 9: 507. 1970 (1969 publ. 1970)

Purified (Shodhit) Croton angolensis Müll.Arg. -- J. Bot. 2: 339. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton angularis Klotzsch ex Baill. -- Adansonia 4: 299. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton angustatus Urb. -- Symb. Antill. (Urban). 3(2): 296. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton angustatus Urb. -- Symb. Antill. (Urban). 3(2): 296. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton angustifolius (Müll.Arg.) Airy Shaw -- Kew Bull. 38(1): 68. 1983 [11 Aug 1983] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton angustifolius Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 56. 1825

Purified (Shodhit) Croton angustifrons Müll.Arg. -- Fl. Bras. (Martius) 11(2): 222. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton angustifrons Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton angustissimus hort. -- Gard. Chron. (1871) 612. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton anisatus Baill. -- Recueil Observ. Bot. 1: 159. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton anisatus Baill. var. hirsutus Radcl.-Sm. -- Gen. Croton Madag. Comoro 14. 2016 [23 Dec 2016]

Purified (Shodhit) Croton anisodontus Müll.Arg. -- Linnaea 34: 91. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton anisodontus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ankarensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 75. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ankarensis Leandri var. ankarafantsikae Radcl.-Sm. -- Gen. Croton Madag. Comoro 139. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ankeranae Kainul. -- Candollea 71(2): 329, figs. 1C, 2. 2016 [23 Nov 2016] [epublished]

Purified (Shodhit) Croton anomalus Pittier -- J. Wash. Acad. Sci. 20: 4. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton anomalus Pittier -- J. Wash. Acad. Sci. 1930, xx.4. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton anosiravensis Leandri -- Adansonia sér. 2, 12(1): 69. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton anosiravensis Leandri var. pilosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 207. 2016 [23 Dec 2016]

Purified (Shodhit) Croton antae Airy Shaw -- Kew Bull. 33(1): 57. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antanosiensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 45. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antanosiensis Leandri var. ambohibyi Leandri ex Radcl.-Sm. -- Gen. Croton Madag. Comoro 42. 2016 [23 Dec 2016]

Purified (Shodhit) Croton antanosiensis Leandri var. basaltorum Leandri -- Ann. Mus. Colon. Marseille 7(1): 46. 1939

Purified (Shodhit) Croton antanosiensis Leandri var. fianarantsoae Radcl.-Sm. -- Gen. Croton Madag. Comoro 42. 2016 [23 Dec 2016]

Purified (Shodhit) Croton antanosiensis Leandri var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 43. 2016 [23 Dec 2016]

Purified (Shodhit) Croton antisiphiliticus Mart. -- Reise Bras. (Spix & Mart.) 1: 282. 1823 : see C. antisyphiliticus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisiphiliticus var. latifolius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 593. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisiphiliticus var. minor (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 593. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisiphiliticus var. mollis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 593. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisiphiliticus var. perdicipes (A.St.-Hil.) Müll.Arg. -- Linnaea 34: 110. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisiphiliticus var. weddellianus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 593. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisphiliticus var. genuinus Müll.Arg. -- Linnaea 34: 110. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisyphiliticus Mart. -- Reise Bras. (Spix & Mart.) 1: 282. 1823 (as "antisiphiliticum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisyphiliticus var. heterotrichus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 208. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisyphiliticus var. hypoleucus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 207. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisyphiliticus var. intermedius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 208. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisyphiliticus var. minutulus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 209. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisyphiliticus var. nitidulus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 209. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antunesii Pax -- Bot. Jahrb. Syst. 23(4): 523. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton apetalus Blume -- Cat. Gew. Buitenzorg (Blume) 104. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton apicifolius Croizat -- Darwiniana vi. 447 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton apicifolius Croizat -- Darwiniana 6: 447. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton apostolon Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton apostolon Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton appendiculatus Hort.Veitch. -- ex Rev. Hortic. (1877) 87. f. 13. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton appendiculatus Elmer -- Leafl. Philipp. Bot. i. 312 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton appertii Leandri -- Adansonia sér. 2, 15(3): 331. 1976 [1975 publ. 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton araracuarae J.Murillo, P.E.Berry & M.V.Arbeláez -- Novon 10(1): 64 (-66; fig. 1). 2000 [17 Apr 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations

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Purified (Shodhit) Croton araracuarae J.Murillo, P.E.Berry & M.V.Arbeláez -- Novon 10(1): 64. 2000 [17 Apr 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton araripensis Croizat -- Darwiniana 6: 455. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton araripensis Croizat -- Darwiniana vi. 455 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arboreus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 303. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arboreus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 303, pl. 15. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arboreus Shecut -- Fl. Carol. [Shecut] 470. 1806

Purified (Shodhit) Croton ardisioides Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 393. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arechavaletae Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 74. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arechavaletae Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 74. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arenicola Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 57. 1939 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arenicola Rose & Standl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arenicola Rose & Standl. -- Contr. U.S. Natl. Herb. 16: 12. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arenicola Rose & Standl. -- Contr. U.S. Natl. Herb. xvi. 12 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arenicola Small -- Bull. New York Bot. Gard. 3: 428. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arenicola Small -- Bull. New York Bot. Gard. 3: 428. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arenicola Leandri f. pubescens Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 58. 1939 ; nom. inval.

Purified (Shodhit) Croton arenosus Carn.-Torres & Cordeiro -- Brittonia 63(1): 123 (-126; figs. 1-2, 5, map). 2011 [1 Mar 2011]

Purified (Shodhit) Croton argentealbidus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argentealbidus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argenteus L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (as "argenteum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argenteus L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argenteus Forssk. -- Fl. Aegypt.-Arab. p. lxxv. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argentinus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argentinus Müll.Arg. -- J. Bot. 12: 200. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argentinus Müll.Arg. var. chloropetalus Müll.Arg. -- J. Bot. 12: 200. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argothamnoides Bertero ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 872. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argothamnoides Bertero ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 872. 1826 [Jan-Mar 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argutus B.Heyne -- Numer. List [Wallich] n. 7768. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyranthemus Michx. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyranthemus Michx. -- Fl. Bor.-Amer. (Michaux) ii. 215. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyratus Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyratus Blume -- Bijdr. Fl. Ned. Ind. 12: 602. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrodaphne Baill. -- Recueil Observ. Bot. 1: 146. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrodaphne Baill. var. boinensis Leandri -- Adansonia sér. 2, 12(3): 404. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrodaphne Baill. var. orientalis Leandri -- Adansonia sér. 2, 12(3): 404. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyroglossus Baill. -- Adansonia 4: 290. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyroglossus Baill. -- Adansonia 4: 290. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrophylloides Müll.Arg. -- Linnaea 34: 96. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrophylloides Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrophyllus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 68. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrophyllus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrophyllus var. genuinus Müll.Arg. -- Linnaea 34: 95. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrophyllus Kunth var. pubescens (Klotzsch ex Benth.) Müll.Arg. -- Linnaea 34: 96. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrophyllus Kunth var. villosus (Klotzsch ex Benth.) Müll.Arg. -- Linnaea 34: 96. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aridicola Urb. -- Symb. Antill. (Urban). 7(2): 259. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton arnhemicus Müll.Arg. -- Linnaea 34: 112. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arnhemicus var. arnhemicus Mull.Arg. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton aromaticus Miq. -- Fl. Ned. Ind. i. II. 380. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton ascendens Secco & N.A.Rosa -- Novon 2(3): 252. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton asper Desv. ex Baill. -- Adansonia 4: 300. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton asper J.Koenig ex Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 681. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton asperifolius Pax -- Bot. Jahrb. Syst. 43(1-2): 79. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton asperrimus Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton asperrimus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 376. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton asteroides Lundell -- Phytologia 1: 402. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton asteroides Lundell -- Phytologia i. 402 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astianus Croizat -- J. Arnold Arbor. 21: 95. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astianus Croizat -- J. Arnold Arbor. 1940, xxi. 95. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astraeatus Baill. -- Adansonia 4: 341. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astrogynus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astrogynus Baill. -- Adansonia 4: 310. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astroites [Dryand.] -- Sp. Pl., ed. 4 [Willdenow] 4(1): 554. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astroites Willd. -- Hort. Kew. [W. Aiton] 3: 375. 1789 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astroites Aiton (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astroites Aiton var. genuinus Müll.Arg. -- Linnaea 34: 100. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astroites Aiton var. lanceolatus Müll.Arg. -- Linnaea 34: 100. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astrophorus Urb. -- Repert. Spec. Nov. Regni Veg. 19: 298. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astrophorus Urb. -- Repert. Spec. Nov. Regni Veg. 19: 298. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ater Croizat -- J. Arnold Arbor. 21: 89. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ater Croizat -- J. Arnold Arbor. 1940, xxi. 89. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton atrorufus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 194. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton atrorufus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 194. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton atrostellatus V.W.Steinm. -- Contr. Univ. Michigan Herb. 24: 173 (-175; fig. 1). 2005 [7 Feb 2005]

Purified (Shodhit) Croton atrovirens Wall. -- Numer. List [Wallich] n. 7771. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton attenuatus M.E.Jones -- Contr. W. Bot. 18: 47. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton attenuatus M.E.Jones -- Contr. W. Bot. 18: 47. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton atwoodianus F.Seym. -- Phytologia 43(1): 169. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton atwoodianus F.Seym. -- Phytologia 43: 169. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aubrevilecta Leandri -- Adansonia sér. 2, 10: 309. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aubrevillei J.Léonard -- Bull. Jard. Bot. État Bruxelles 28: 113. 1958 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aucubifolius André -- Ill. Hort. xix. (1872) 327. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton augustinianus Baill. -- Adansonia 4: 320. 1864 (as "Augustinianum") ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aureomarginatus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 496. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aureomarginatus Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 496. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton auriculatus Müll.Arg. -- Linnaea 34: 98. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton avellaneus Croizat -- J. Arnold Arbor. xxiii. 498 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton avenius Geiseler -- Croton. Monogr. [Geiseler] 11. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton avulsus Croizat -- Darwiniana 6: 450. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton avulsus Croizat -- Darwiniana vi. 450 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton axillaris Müll.Arg. -- Linnaea 34: 126. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton axillaris Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aymoniniorum Leandri -- Adansonia sér. 2, 13(2): 175. 1973 [20 Jul 1973] , as 'aymoninorum' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton azuensis Urb. -- Symb. Antill. (Urban). 7(4): 511. 1913 [15 Aug 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton babuyanensis Croizat -- J. Arnold Arbor. xxiii. 499 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bacciferus Wall. -- Numer. List [Wallich] n. 7826. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton badiocalyx Croizat -- Caldasia ii. 127 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton badiocalyx Croizat -- Caldasia 2: 127. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bahamensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 308. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bahamensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 308. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bahamensis Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 55. 1825

Purified (Shodhit) Croton bahiensis Müll.Arg. -- Linnaea 34: 127. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bahiensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton baillonianus Müll.Arg. -- Linnaea 34: 85. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton baillonianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton baillonianus Müll.Arg. var. pachyphyllus Müll.Arg. -- Linnaea 34: 85. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton baillonianus Müll.Arg. var. submembranaceus Müll.Arg. -- Linnaea 34: 86. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bakerianus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 849. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton baldauffi Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 55. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton baliospermum Span. -- Linnaea 15: 348. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton balsameus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton balsameus Müll.Arg. -- Linnaea 34: 107. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton balsamifer Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton balsamifer Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton balsensis V.W.Steinm. & Mart.Gord. -- Brittonia 59(4): 380 (-384; fig. 1). 2007 [28 Dec 2007]

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Purified (Shodhit) Croton bangii Rusby -- Mem. Torrey Bot. Club 4: 256. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton barahonensis Urb. -- Symb. Antill. (Urban). 7(2): 256. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton barahonensis Urb. -- Symb. Antill. (Urban). 7(2): 256. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton barbatus Kunth -- Nov. Gen. Sp. [H.B.K.] ii. 73. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton barbatus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton barorum Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 66. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton barotsensis Gibbs -- J. Linn. Soc., Bot. 37: 469. 1906 [1904-1906 publ. 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bartlettii Lanj. -- Recueil Trav. Bot. Néerl. 31: 460. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bartlettii Lanj. -- Recueil Trav. Bot. Néerl. 31: 460. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton basaltorum (Leandri) P.E.Berry -- PhytoKeys 90: 19. 2017 [15 Nov 2017] [epublished]

Purified (Shodhit) Croton bastardii Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 64. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bastardii Leandri var. bongolavae Radcl.-Sm. -- Gen. Croton Madag. Comoro 204. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bastardii Leandri var. meridionalis Radcl.-Sm. -- Gen. Croton Madag. Comoro 204. 2016 [23 Dec 2016]

Purified (Shodhit) Croton batangasensis Croizat -- J. Arnold Arbor. xxiii. 499 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bathianus Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 80. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bathianus Leandri var. ambatondrazakae Radcl.-Sm. -- Gen. Croton Madag. Comoro 114. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bathianus Leandri var. ihosianus Radcl.-Sm. -- Gen. Croton Madag. Comoro 114. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bathianus Leandri var. toliarae Radcl.-Sm. -- Gen. Croton Madag. Comoro 115. 2016 [23 Dec 2016]

Purified (Shodhit) Croton beckii Riina & Feio -- Syst. Bot. 43(1): 212. 2018 [18 Apr 2018] [epublished]

Purified (Shodhit) Croton beetlei Croizat -- J. Arnold Arbor. 1940, xxi. 104. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton beetlei Croizat -- J. Arnold Arbor. 21: 104. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton belanseanus Urb. & Ekman -- Ark. Bot. 20A(15): 52. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton belanseanus Urb. & Ekman -- Ark. Bot. 20A(15): 52. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton belintae Leandri -- Cat. Pl. Madag., Euphorb. 30. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton × bellulus Linden & André -- Ill. Hort. xxii. (1875) 104. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bemaranus Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 69. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bemaranus Leandri var. parvistipulatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 209. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bemaranus Leandri var. pseudolepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 209. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bemarivensis Leandri -- Adansonia sér. 2, 13(4): 423. 1974 [1973 publ. 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton benthamianus (Müll.Arg.) Lanj. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton benthamianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 105. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton benthamianus Lanj. -- Euphorb. Surinam 17. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton benthamianus Lanj. -- Euphorb. Surinam 17. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton bentzoe L. -- Mant. Pl. Altera 297. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton benzoe L. -- Syst. Veg., ed. 13. 721. 1774 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton berberifolius Croizat -- Darwiniana vi. 459 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton berberifolius Croizat -- Darwiniana 6: 459. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bergassae Leandri -- Adansonia sér. 2, 13(2): 176. 1973 [20 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton × bergmani Chantrier ex André -- Ill. Hort. xxvii. (1880) 102, t. 389. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton berlandiera Müll.Arg. -- Linnaea 34: 141. 1865 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton berlandiera Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 193. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton berlandieri Müll.Arg. -- Linnaea 34(2): 141. 1865 [ante 22 Dec 1865] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton berlandieri Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 193 (-194). 1859 [1-20 Apr 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton berniera Baill. -- Recueil Observ. Bot. 1: 152. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bernieri Baill. -- Hist. pl. Madag., Atlas (1891 t.) 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betaceum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betaceus Baill. -- Adansonia 4: 341. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betaceus var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 626. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betaceus var. lanceolatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 626. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betiokensis Leandri -- Adansonia sér. 2, 10: 183. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betiokensis Leandri var. haplostylis Radcl.-Sm. -- Gen. Croton Madag. Comoro 102. 2016 [23 Dec 2016]

Purified (Shodhit) Croton betulaster Müll.Arg. -- Fl. Bras. (Martius) 11(2): 201. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betulaster Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betulinus Vahl -- Symb. Bot. (Vahl) 2: 98. 1791 [Jul-Dec 1791] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betulinus Vahl -- Symb. Bot. (Vahl) ii. 98. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bevilaniensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 79. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bhasanthiae T.K.Paul -- J. Econ. Taxon. Bot. 25(3): 594. 2002 [2001 publ. 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton biaroensis Croizat -- J. Arnold Arbor. xxiii. 496 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bicolor Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 680. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bidentatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bidentatus Müll.Arg. -- Linnaea 34: 140. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bifurcatus Baill. -- Recueil Observ. Bot. 1: 164. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bifurcatus Baill. var. emeliae (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 584. 1866 [late Aug 1866]

Purified (Shodhit) Croton bifurcatus Baill. var. humblotii Leandri ex Radcl.-Sm. -- Gen. Croton Madag. Comoro 25, 146. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bigbendensis B.L.Turner -- Sida 21(1): 79 (-85; figs. 1-3). 2004 [20 Aug 2004] ; nom. inval.

Purified (Shodhit) Croton billbergianus Müll.Arg. -- Linnaea 34: 98. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton billbergianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton billbergianus subsp. pyramidalis (Donn.Sm.) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1123. 1989 [19 Oct 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton billbergianus Müll.Arg. subsp. pyramidalis (Donn.Sm.) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1123. 1988 [19 Oct 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bilocularis J.Murillo -- Caldasia 21(2): 156 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton birmanicus Müll.Arg. -- Linnaea 34: 112. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bispinosus C.Wright & Urb. -- Symb. Antill. (Urban). 9(2): 198, descr. ampl. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bispinosus C.Wright -- Fl. Cub. (Sauvalle) 128. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bispinosus C.Wright -- Anales Acad. Ci. Med. Habana 7: 152. 1870 [15 Aug 1870] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bisseratus Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bisserratus Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bixoides Vahl -- in Geisel. Crot. Monog. 53. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bixoides Vahl -- Croton. Monogr. [Geiseler] 53. 1807 [20 Mar 1807] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton blanchetianus Baill. -- Adansonia 4: 301. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton blanchetianus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton blasianus M.E.Jones -- Contr. W. Bot. 18: 49. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton blasianus M.E.Jones -- Contr. W. Bot. 18: 49. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boavitanus Croizat -- Caldasia 3: 12. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boavitanus Croizat -- Caldasia iii. 12 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bocquillonii Baill. -- Adansonia 4: 161. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bogotanus Cuatrec. -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. No. 27, Cuadro 6 (1934), nomen; etin Trab. Mus. Cienc. Nat., Madrid, Ser. Bot., No. 29, p. 8 (1935), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bogotanus Cuatrec. -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. 29: 8. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boinensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 29. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boinensis Leandri var. parcelepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 78. 2016 [23 Dec 2016]

Purified (Shodhit) Croton boinensis Leandri var. tomentosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 78. 2016 [23 Dec 2016]

Purified (Shodhit) Croton boissieri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boissieri Müll.Arg. -- Linnaea 34: 138. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boiteaui Leandri -- Adansonia sér. 2, 10: 313. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boivinianus Baill. -- Recueil Observ. Bot. 1: 163. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boivinianus Baill. var. brevifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 12. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bojerianus Baill. -- Recueil Observ. Bot. 1: 151. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bolivarensis Croizat -- J. Arnold Arbor. 1940, xxi. 89. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bolivarensis Croizat -- J. Arnold Arbor. 21: 89. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boliviensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boliviensis Müll.Arg. -- Linnaea 34: 91. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bondaensis Rusby -- Descr. S. Amer. Pl. 43. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bondaensis Rusby -- Descr. S. Amer. Pl. 13 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bonianus Gagnep. -- Bull. Soc. Bot. France 68: 549. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bonplandianus Baill. -- Adansonia 4: 339. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bonplandianus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boragatch Wall. -- Numer. List [Wallich] n. 7735. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton borbensis Secco & P.E.Berry -- Brittonia 62(2): 116 (-119; fig. 1). 2010 [1 Jun 2010]

Purified (Shodhit) Croton boregensis M.E.Jones -- Contr. W. Bot. 18: 48. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boregensis M.E.Jones -- Contr. W. Bot. 18: 48. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton borhidii O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 50. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton borhidii O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 50 (-51). 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton borhidii O.Muñiz subsp. baracoensis Borhidi & O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 51. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton borhidii O.Muñiz subsp. baracoensis Borhidi & O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 48. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton borneensis J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 314. 1910 [17 Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton botryocarpus Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 445. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton botryocarpus Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 445. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boutonianus Müll.Arg. -- Linnaea 34: 80. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brachiatus Mart. ex Baill. -- Étude Euphorb. 368. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brachybotryus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 571. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brachypus Airy Shaw -- Muelleria 4(3) 1981 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brachypus Airy Shaw -- Muelleria 4(3): 224. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brachytrichus Urb. -- Symb. Antill. (Urban). 3(2): 298. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brachytrichus Urb. -- Symb. Antill. (Urban). 3(2): 299. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bracteatus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 208. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bracteatus Lam. subsp. manongarivensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 137. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bracteatus Lam. subsp. populifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 138. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bractiferus Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 680. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brasiliensis Müll.Arg. -- Linnaea 34: 104. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brasiliensis Mart. ex Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 419. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brassii Croizat -- J. Arnold Arbor. xxiii. 369 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bredemeyeri Müll.Arg. -- Flora 55: 8. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton breedlovei B.W.van Ee & P.E.Berry -- Syst. Bot. 36(1): 94 (fig. 3, map). 2011 [22 Feb 2011]

Purified (Shodhit) Croton bresolinii L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Euforbiác.): 134 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bresolinii L.B.Sm. & Downs in Reitz -- Fl. Ilustr. Catarin. monogr. EUFO: 134 (-135). 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brevifolius Andersson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brevifolius Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 241. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brevipes Pax -- Bot. Jahrb. Syst. 33(2): 290. 1903 [13 Mar 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brevipes Pax -- Bot. Jahrb. Syst. 33(2): 290. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brevispicatus Baill. -- Recueil Observ. Bot. 1: 152. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bridgesii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bridgesii Müll.Arg. -- Linnaea 34: 115. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brieyi De Wild. -- Miss. de Briey Mayumbe 176 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton briquetianus Herter -- Fl. Urug. Pl. Vasc. (Estud. Bot. Reg. Urug. iv.) 79 (1931), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brittonianus Carabia -- Caribbean Forest. 3: 120. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brittonianus Carabia -- Caribbean Forest. 3: 120. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brittonii Acev.-Rodr. -- Smithsonian Contr. Bot. 98: 324. 2012 [1 Jan 2012] [epublished] Cat. Seed Pl. West Indies

Purified (Shodhit) Croton brocchianus Vis. -- Pl. Aegypt. ac Nub. 39. t. 8. f. 2. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bryophoros Croizat -- J. Arnold Arbor. 21: 96. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bryophorus Croizat -- J. Arnold Arbor. 1940, xxi. 96. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton buchii Urb. -- Symb. Antill. (Urban). 5(3): 384. 1908 [20 May 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton buchii Urb. -- Symb. Antill. (Urban). 5(3): 384. 1908 [20 May 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton buchtienii Rusby -- Mem. New York Bot. Gard. 7: 284. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton buchtienii Rusby -- Mem. New York Bot. Gard. vii. 284 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton budopensis Gagnep. -- Bull. Soc. Bot. France 68: 549. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bukobensis Pax -- Bot. Jahrb. Syst. 43(1-2): 77. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton burchellii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton burchellii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 139. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton butaguensis De Wild. -- Rev. Zool. Bot. Africaines ix. Suppl. Bot. 16 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton buxifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 251. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton buxifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 676. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton byrnesii Airy Shaw -- Muelleria 4(3) 1981 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton byrnesii Airy Shaw -- Muelleria 4(3): 225. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caboensis Croizat -- J. Arnold Arbor. 26: 181. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caboensis Croizat -- J. Arnold Arbor. xxvi. 181 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cajucara Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cajucara Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 376. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caladiifolius Croizat -- J. Arnold Arbor. 21: 96. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caladiifolius Croizat -- J. Arnold Arbor. 1940, xxi. 96. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calcicola Ridl. -- Bull. Misc. Inform. Kew 1923(10): 366. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caldensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 93. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caldensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calderi Chakrab. & N.P.Balakr. -- Proc. Indian Acad. Sci. Pl. Sci. 92(4): 363 (1983). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton californicus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 691. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton californicus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 691. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton californicus var. longipes A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 65, pl.27, fig. 2-3. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton californicus Müll.Arg. var. major S.Watson ex Engelm. -- Rep. U.S. Geogr. Surv., Wheeler 6(Botany): 374. 1878 [1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton californicus Müll.Arg. var. mohavensis A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 65. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton californicus Müll.Arg. var. tenuis A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 64, pl.27, fig. 1. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton callicarpifolius Vahl -- in Geisel. Crot. Monog. 37. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton callicarpifolius Vahl -- Croton. Monogr. [Geiseler] 37. 1807 [20 Mar 1807] ("callicarpaefolius") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton callicarpifolius Vahl var. genuinus Müll.Arg. -- Linnaea 34: 85. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton callicarpifolius Vahl var. pubescens Müll.Arg. -- Linnaea 34: 85. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton callistanthus Croizat -- J. Arnold Arbor. 1940, xxi. 84. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton callistanthus Croizat -- J. Arnold Arbor. 21: 84. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calocephalus Müll.Arg. -- Linnaea 34: 121. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calocephalus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calococcus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 242. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calomeris Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 860; et in Bull. Soc. Linn. Paris. (1891)t. 164. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calonervosus G.L.Webster -- Novon 2(3): 271, nom. nov. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calonervosus G.L.Webster -- Novon 2: 271. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calvescens S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 147. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calvescens S.Watson -- Proc. Amer. Acad. Arts 26: 147. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calyciglandulosus Allem -- Bol. Soc. Argent. Bot. 18(3–4): 73 (1979). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton calycinus Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton campestris A.St.-Hil. var. angustifolius Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton campestris var. angustifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 633. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton campestris var. laetifolius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 632. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton capitatus Michx. var. lindheimeri (Engelm. & A.Gray) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton capitis-york Airy Shaw -- Muelleria 4(3) 1981 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cardonei Croizat -- Bol. Soc. Venez. Ci. Nat. 11: 79. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cardonei Croizat -- Bol. Soc. Venez. Ci. Nat. 11: 79. 1947 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton carinatus Müll.Arg. -- Linnaea 34: 126. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton carinatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton carpostellatus B.L.León & Mart.Gord. -- Novon 18(2): 189 (-191; fig. 1). 2008 [22 May 2008]

Purified (Shodhit) Croton carrii Airy Shaw -- Kew Bull. 27(1): 82. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caryocarpus Croizat -- J. Arnold Arbor. xxiii. 44 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caryophyllus Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caryophyllus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 374. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton casarettoanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton casarettoanus Vis. -- "Orto Bot. Padova 73, 137. 1842 ; cf. D.J. Mabberley in Taxon, 33(3): 442. 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton casarettoanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 628. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cascarilla (L.) L. -- Sp. Pl., ed. 2. 2: 1423. 1763 [Aug 1763] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cascarilla (L.) L. -- Sp. Pl., ed. 2. 2: 1423. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cascarilla (L.) Benn. -- J. Proc. Linn. Soc., Bot. 4: 30. 1859 [1860 publ. 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cascarilla (L.) L. var. linearis (Jacq.) Griseb. -- Fl. Brit. W.I. [Grisebach] [1]: 38. 1859 [Dec 1859]

Purified (Shodhit) Croton cascarilloides Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 280. 1797 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cascarilloides Geiseler -- Croton. Monogr. [Geiseler] 8 (-9). 1807 [20 Mar 1807] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cascarilloides Geiseler -- Croton. Monogr. [Geiseler] 8. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cascarilloides Raeusch. f. pilosus Y.T.Chang -- Guihaia 3(3): 171. 1983 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cassinoides Lam. -- Encycl. [J. Lamarck & al.] 2(1): 211. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cassinoides Lam. var. alaotrensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 10. 2016 [23 Dec 2016]

Purified (Shodhit) Croton castaneifolius L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (as "castaneifolium") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton castaneifolius L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton castaneifolius Wall. -- Numer. List [Wallich] n. 7760. 1847 (as "castaneifolium") ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catamarcensis Ahumada -- Darwiniana 37(1-2): 167 (-170, figs. 1 & 2). 1999 [28 Jun 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catamarcensis Ahumada -- Darwiniana 37(1–2): 167 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catariae Baill. -- Adansonia 4: 349. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catariae Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catati Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 851; et Hist. pl. Madag., Atlas (1891) t.158. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catati Baill. var. schizolepis Radcl.-Sm. -- Gen. Croton Madag. Comoro 44. 2016 [23 Dec 2016]

Purified (Shodhit) Croton catati Baill. var. setosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 45. 2016 [23 Dec 2016]

Purified (Shodhit) Croton catati Baill. var. tricholepis Radcl.-Sm. -- Gen. Croton Madag. Comoro 45. 2016 [23 Dec 2016]

Purified (Shodhit) Croton catharinensis L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Euforbiác.): 105 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catharinensis L.B.Sm. & Downs in Reitz -- Fl. Ilustr. Catarin. monogr. EUFO: 105. 1988 ed (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catinganus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 263. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catinganus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caudatiformis Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1925, lxii. 225. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caudatus Geiseler -- Croton. Monogr. [Geiseler] 73. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caudatus Geiseler var. denticulatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 599. 1866 [late Aug 1866]

Purified (Shodhit) Croton caudatus Geiseler var. globosus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 389. 1887 [Dec 1887] , as 'var. globosa'

Purified (Shodhit) Croton caudatus Geiseler var. harmandii Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 277. 1925

Purified (Shodhit) Croton caudatus Geiseler var. hispidus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 389. 1887 [Dec 1887] , as 'var. hispida'

Purified (Shodhit) Croton caudatus Geiseler var. klotsschianus (Wight) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 599. 1866 [late Aug 1866]

Purified (Shodhit) Croton caudatus Geiseler var. malaccanus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 389. 1887 [Dec 1887] , as 'var. malaccana'

Purified (Shodhit) Croton caudatus Geiseler var. oblongifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 600. 1866 [late Aug 1866]

Purified (Shodhit) Croton caudatus Geiseler var. obovoideus N.P.Balakr. & Chakrab. -- Bull. Bot. Surv. India 25(1-4): 190. 1985 [1983 publ. 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caudatus Geiseler var. ruminatus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 389. 1887 [Dec 1887] , as 'var. ruminata'

Purified (Shodhit) Croton caudatus Geiseler var. tomentosus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 389. 1887 [Dec 1887] , as 'var. tomentosa'

Purified (Shodhit) Croton cavaleriei Gagnep. -- Bull. Soc. Bot. France 68: 550. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cavalliensis Beihe ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 800, in syn. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ceanothifolium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ceanothifolius Baill. -- Adansonia 4: 295. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ceanothifolius Standl. & L.O.Williams -- Ceiba 3: 117. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ceanothifolius Standl. & L.O.Williams -- Ceiba iii. 117 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cearense Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cearensis Müll.Arg. -- Linnaea 34: 119. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cearensis Baill. -- Adansonia 4: 327. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton celtidifolius Baill. -- Adansonia 4: 331. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton cerino-dentatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 186. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton chaetophorus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton chamaedryfolius Griseb. -- Fl. Brit. W.I. [Grisebach] 41. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton chapadensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 262. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton chittagongensis Chakrab. & N.P.Balakr. -- Proc. Indian Acad. Sci. Pl. Sci. 92(4): 365 (1983). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chlaenacicomes Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 50. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chlorocalyx Müll.Arg. -- Linnaea 34: 109. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chloroleucus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chloroleucus Müll.Arg. -- Linnaea 34: 106. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chocoanus Croizat -- Caldasia iii. 11 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chocoanus Croizat -- Caldasia 3: 11. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chodatii (Croizat) P.E.Berry -- Darwiniana 45(2): 238. 2007 [Dec 2007]

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Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton choristolepis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 407. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton choristolepis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 407. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chrozophoroides -- not_stated (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chrysocladus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton chrysodaphne Baill. var. meridionalis Radcl.-Sm. -- Gen. Croton Madag. Comoro 62. 2016 [23 Dec 2016]

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Purified (Shodhit) Croton churumayensis Croizat -- Darwiniana vi. 466 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton churumayensis Croizat -- Darwiniana 6: 466. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton churutensis Riina & Cornejo -- Brittonia 59(1): 97 (-101; fig. 1). 2007 [30 Mar 2007]

Purified (Shodhit) Croton chypreae Leandri -- Adansonia sér. 2, 9: 498. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cienagensis Rusby -- Descr. S. Amer. Pl. 44 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton ciliatoglandulifer Ortega -- Nov. Rar. Pl. Descr. Dec. 51. 1797 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ciliatoglandulifer Ortega -- Hort. Matr. 51. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton cinctus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cinctus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 235. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Croton cinerascens Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cinerellus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cinerellus Müll.Arg. -- Linnaea 34: 137. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cinerellus Müll.Arg. f. parvifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 490. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton citrifolius Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton cladotrichus Müll.Arg. -- Linnaea 34: 124. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cladotrichus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton claessensii Vermoesen ex De Wild. -- in Ann. Soc. Sc. Brux. xliv. 1. 541 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton claraensis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 408. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton claraensis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 408. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Croton claussenianus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton claussenianus Baill. -- Adansonia 4: 291. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton claussenianus var. hirsutus Müll.Arg. -- Linnaea 34: 129. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton claussenianus var. latifolius Müll.Arg. -- Linnaea 34: 129. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton claussenianus var. tomentellus Müll.Arg. -- Linnaea 34: 129. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton clavuliger Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 644. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton clavuliger Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cliffordii Hutch. & E.A.Bruce -- Bull. Misc. Inform. Kew 1941(2): 108. 1942 [1941 publ. 22 Nov 1942] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton clutioides G.Forst. -- Fl. Ins. Austr. 92. 1786 [Oct-Nov 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cneorifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 676. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cneorifolius var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 677. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cneorifolius var. lanceolatus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 677. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl.,

Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cneorifolius var. lanceolatus (Baill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cneorifolius var. longifolius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 676. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cneorifolius var. longifolius (Baill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cnidophyllus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cnidophyllus Radcl.-Sm. & Govaerts var. dui (Y.T.Chang) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coatepensis Brandegee -- Zoe 5: 249. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coatepensis Brandegee -- Zoe 5(11): 249. 1908 [5 Mar 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coccineus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 11. 1790 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coccineus Wall. -- Numer. List [Wallich] n. 7771. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coccineus Vahl -- Symb. Bot. (Vahl) ii. 97. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coccymelophyllus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton codonocalyx Baill. -- Adansonia 4: 353. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coelebogyne Baill. -- Adansonia 4: 293. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton collenettei Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 297 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton colliguay Molina -- Sag. Stor. Nat. Chili, ed. 2. 147. 1810 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton colliguaya Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 875. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton collinus Pancher ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 225 in syn. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton collinus Pancher ex Baill. -- Adansonia 2: 217. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton collinus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 78. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton collinus Phil. -- Fl. Atacam. 49. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton collinus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton colobocarpus Airy Shaw -- Kew Bull. 23(1): 76. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton colombianus J.Murillo -- Caldasia 21(2): 151 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton colubrinoides Merr. -- Philipp. J. Sci., C 9: 451. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton columnaris Airy Shaw -- Kew Bull. 23(1): 69. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comanthus S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 460. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comanthus S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 460. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comatus Vell. -- Fl. Flumin. Icon. 10: t. 74. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comatus Vell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comayaguanus Standl. & L.O.Williams -- Ceiba 3: 118. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comayaguanus Standl. & L.O.Williams -- Ceiba iii. 118 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comes Standl. & L.O.Williams -- Ceiba i. 148 (1950). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comes Standl. & L.O.Williams -- Ceiba 1: 148. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton commiphoroides Radcl.-Sm. -- Gen. Croton Madag. Comoro 21. 2016 [23 Dec 2016]

Purified (Shodhit) Croton comosus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 667. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comosus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comosus Müll.Arg. var. major Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 667. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comosus Müll.Arg. var. minor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 667. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton compressus Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton compressus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 208. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton condorensis Riina & Cerón -- Phytotaxa 164(2): 155. 2014 [4 Apr 2014] [epublished]

Purified (Shodhit) Croton conduplicatus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 80. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton conduplicatus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton confertum Baker -- Bull. Misc. Inform. Kew 1895(104): 186. [Aug 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton confinis L.B.Sm. & Downs -- Sellowia 11(11): 149, fig. 11i-j. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton confinis L.B.Sm. & Downs -- Sellowia 11: 149. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton confusus Pittier -- J. Wash. Acad. Sci. 1930, xx. 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton confusus Pittier -- J. Wash. Acad. Sci. 20: 6. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton confusus Gage -- Rec. Bot. Surv. India ix. 237 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton constrictum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton costaricensis Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton costatus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 67. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Croton costatus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton craspedotrichus Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 173. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton craspedotrichus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Croton cubanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton curassavicus Bold. -- Fl. Dutch W. Ind. Is. 2: 51. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curassavicus Bold. -- Fl. Dutch W. Ind. Is. 2: 51. 1914 ; Fl. Curacao (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curiosus Croizat -- J. Arnold Arbor. 21: 105. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curiosus Croizat -- J. Arnold Arbor. 1940, xxi. 105. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curranii S.F.Blake -- Contr. Gray Herb. 53: 33. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curranii S.F.Blake -- Contr. Gray Herb. 53: 33. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curtiflorus Elmer -- Leafl. Philipp. Bot. i. 310, 363 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curuguatyensis Ahumada -- Candollea 53: 122. 1998 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curuguatyensis Ahumada -- Candollea 53(1): 122 (1998), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curvipes Urb. -- Ark. Bot. 20A(15): 50. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curvipes Urb. -- Ark. Bot. 20A, no. 15: 50. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cuyabensis Pilg. -- Bot. Jahrb. Syst. 30(2): 166. 1901 [2 Jul 1901] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cuyabensis Pilg. -- Bot. Jahrb. Syst. 30(2): 166. 1901 [2 Jul 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cyanospermus Gaertn. -- Fruct. Sem. Pl. ii. 120. t. 107. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cyathodenus Desv. ex Lanj. -- Euphorb. Surinam 15, pro syn. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton cycloideus Borhidi & O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 52. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cynanchicus Baill. -- Adansonia 4: 329. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton damayeshu Y.T.Chang -- Acta Phytotax. Sin. 24(2): 143 (1986). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton danguyanus Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 66. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton daphnargyreus St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 123. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton daphniphylloides Radcl.-Sm. -- Gen. Croton Madag. Comoro 164. 2016 [23 Dec 2016]

Purified (Shodhit) Croton daphniphylloides Radcl.-Sm. var. hirsutus Radcl.-Sm. -- Gen. Croton Madag. Comoro 165. 2016 [23 Dec 2016]

Purified (Shodhit) Croton daphniphylloides Radcl.-Sm. var. stellatipilus -- Gen. Croton Madag. Comoro 165. 2016 [23 Dec 2016]

Purified (Shodhit) Croton daphniphylloides Radcl.-Sm. var. triplinervius Radcl.-Sm. -- Gen. Croton Madag. Comoro 165. 2016 [23 Dec 2016]

Purified (Shodhit) Croton daphniphyllum Radcl.-Sm. -- Gen. Croton Madag. Comoro 161. 2016 [23 Dec 2016]

Purified (Shodhit) Croton daphniphyllum Radcl.-Sm. var. hirsutus Radcl.-Sm. -- Gen. Croton Madag. Comoro 163. 2016 [23 Dec 2016]

Purified (Shodhit) Croton dasygyne Radcl.-Sm. -- Gen. Croton Madag. Comoro 19. 2016 [23 Dec 2016]

Purified (Shodhit) Croton debilis Müll.Arg. -- Linnaea 34: 132. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton debilis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decalobus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decalobus Müll.Arg. -- Linnaea 34: 80. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decalvatus Esser -- Thai Forest Bull., Bot. 29: 53 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decarianus Pilg. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 620, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decarianus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 620. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decaryi Leandri -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 370. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decaryi Leandri var. subglaber Radcl.-Sm. -- Gen. Croton Madag. Comoro 124. 2016 [23 Dec 2016]

Purified (Shodhit) Croton decipiens Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decipiens Baill. -- Adansonia 4: 310. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decorsei Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 72. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton delicatulus Radcl.-Sm. -- Gen. Croton Madag. Comoro 20. 2016 [23 Dec 2016]

Purified (Shodhit) Croton delphinianus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 928. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton delpyi Gagnep. -- Bull. Soc. Bot. France 68: 552. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton denisi Leandri -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 367. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton densiflorus Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 19. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton densiflorus Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 19. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton densivestitus C.T.White & W.D.Francis -- Proc. Roy. Soc. Queensland 35: 80. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton densivestitus C.T.White & W.D.Francis -- Proceedings of the Royal Society of Queensland 35 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dentatus Sm. -- in Rees, Cyclop. x. n. 40. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton denticulatus Blume -- Bijdr. Fl. Ned. Ind. 12: 603. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton denticulatus Wall. -- Numer. List [Wallich] n. 7731. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton denticulatus Geiseler -- Croton. Monogr. [Geiseler] 72. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dentifolius Baill. -- Adansonia 4: 347. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dentosus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 97. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton denudatus Baill. -- Adansonia 4: 319. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton deppeanus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 446. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton deppeanus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 446. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton deserticola Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 313 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton deserticola Steyerm. -- Fieldiana, Bot. 28: 313. 1952 as deseticolus (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton desertorum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 265. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton desertorum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 265. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton diadenus Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 451. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton diasii Pires ex Secco & P.E.Berry -- Novon 11(1): 119. 2001 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton diasii Pires ex Secco & P.E.Berry -- Novon 11(1): 119 (-121; fig. 1). 2001 [30 Apr 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dibindi Pellegr. -- Bull. Mus. Natl. Hist. Nat. 1927, xxxiii. 526. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dichogamus Pax -- Bot. Jahrb. Syst. 43(1-2): 78. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dichotomus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 187. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dichotomus (Klotzsch) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 187. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dichotomus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 537. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dichotomus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dichromifolius P.I.Forst. -- Austrobaileya 8(2): 144 (143-146; fig. 1, map). 2010 [7 Dec 2010]

Purified (Shodhit) Croton dichrous Müll.Arg. -- Linnaea 34: 105. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dichrous Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dictyophlebodes Radcl.-Sm. -- Kew Bull. 27(3): 505. 1972 [15 Dec 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton didrichsenii G.L.Webster -- Novon 2(3): 271, nom. nov. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton didrichsenii G.L.Webster -- Novon 2: 271. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton diffusus Geiseler -- Croton. Monogr. [Geiseler] 41. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton digitatus Hort.Kew. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 696. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton digitatus Fisch. ex Steud. -- Nomencl. Bot. [Steudel] 240; ed. 2, 1: 446. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton digitatus Geiseler -- Croton. Monogr. [Geiseler] 58. 1807 [20 Mar 1807]

Purified (Shodhit) Croton digitatus Salzm. ex Schltdl. -- Linnaea 19: 240. 1846 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton digitatus hort. ex G.Don -- Hort. Brit. [Sweet], ed. 3. 601. 1839 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton digitatus Salzm. ex Schltdl. ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton digitifolius Baill. -- Adansonia 4: 340. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dinghuensis H.S.Kiu -- J. Trop. Subtrop. Bot. 6(2): 101 (-103). 1998 [Jun 1998] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dinghuensis H.S.Kiu -- Novon 33(3): 377. 2013 [24 May 2013]

Purified (Shodhit) Croton dinklagei Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 237. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dioicum Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dioicum Cav. -- Icon. [Cavanilles] 1: 4, t. 6. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dioicus Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dioicus Cav. -- Icon. [Cavanilles] i. 4. t. 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dioicus Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 680. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dioicus Isert ex Geiseler -- Croton. Monogr. [Geiseler] 18. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dioicus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 534. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton discolor Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 532. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton discolor Willd. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton discolor Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 172. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton disjunctiflorus Michx. -- Fl. Bor.-Amer. (Michaux) 2: 215. 1803 [19 Mar 1803] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton disjunctus V.W.Steinm. -- Aliso 19(2): 185. 2001 [2000 publ. 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton disjunctus V.W.Steinm. -- Aliso 19(2): 185 (-186). 2000 [14 Jun 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dispar N.E.Br. -- J. Linn. Soc., Bot. 37: 113. 1905 [1904-1906 publ. 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dissectistipulatus Secco -- Brittonia 56(4): 354 (353-356; fig. 1). 2004 [9 Nov 2004]

Purified (Shodhit) Croton dissimilis Baill. -- Bull. Mens. Soc. Linn. Paris ii (1890) 861. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton distans Wall. -- Numer. List [Wallich] n. 7772 A. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton divaricatus Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton divaricatus Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton divaricatus Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 59. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dockrillii Airy Shaw -- Muelleria 4(3) 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dockrillii Airy Shaw -- Muelleria 4(3): 227. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton doctoris S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 456. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton doctoris S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 456. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dodecamerus Gagnep. -- Bull. Soc. Bot. France 72: 462. 1925 ; et in Lecomte, Fl. Gen. Indo-Chine, 5: 263 (1925) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dolichostachyus Pittier -- J. Wash. Acad. Sci. 1930, xx. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dolichostachyus Pittier -- J. Wash. Acad. Sci. 20: 9. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton domatifer Riina & P.E.Berry -- Taxon 59(4): 1155 (-1159; figs., map). 2010 [3 Aug 2010]

Purified (Shodhit) Croton domingensis Vahl -- in Geisel. Crot. Monog. 42. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton domingensis Vahl -- Croton. Monogr. [Geiseler] 42. 1807 [20 Mar 1807] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton domingensis A.Rich. -- Hist. Fis. Cuba 11: 213. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton domohineifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 157. 2016 [23 Dec 2016]

Purified (Shodhit) Croton dongnaiensis Pierre ex Gagnep. -- Bull. Soc. Bot. France 68: 553. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton doratophylloides (Croizat) G.L.Webster -- Novon 2: 271. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton doratophylloides (Croizat) G.L.Webster -- Novon 2(3): 271. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton doratophyllus Baill. -- Adansonia 4: 361. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton doratophyllus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton douradensis Steyerm. -- Los Angeles County Mus. Contr. Sci. no. 21: 4, fig. 1-2. 1958 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton douradensis Steyerm. -- Los Angeles County Mus. Contr. Sci. 21: 4 (1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dracena Larrañaga -- Escritos Damaso Antonio Larranaga ii. 258 (1923). [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draco Schltdl. -- Linnaea 6: 360. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draco Schltdl. -- Linnaea 6: 360. 1831 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draco var. cordatus Müll.Arg. -- Linnaea 34: 90. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draco var. genuinus Müll.Arg. -- Linnaea 34: 90. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draco Schltdl. var. hibisciformis Müll.Arg. -- Linnaea 34: 90. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draco Schltdl. subsp. panamensis (Klotzsch) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1120. 1988 [19 Oct 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draco Schltdl. subsp. panamensis (Klotzsch) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1120. 1988 [19 Oct 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draco Schltdl. var. rhombifolius Müll.Arg. -- Linnaea 34: 90. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dracona Larrañaga -- Escritos Damaso Antonio Larranaga i. 32 (1922). [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 123. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dracona Larrañaga -- Escritos Damaso Antonio Larranaga 1: 32. 1922 Pub. Inst. Hist. Geog. Uruguay (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draconoides Müll.Arg. -- Linnaea 34: 90. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draconoides Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draconoideus St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 128. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draconopsis Müll.Arg. -- J. Bot. 2: 338. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dracunculoides Baill. -- Adansonia 4: 365. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dracunculoides Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton droguetioides Radcl.-Sm. -- Gen. Croton Madag. Comoro 16. 2016 [23 Dec 2016] ; nom. illeg.

Purified (Shodhit) Croton droguetioides Kainul. & Radcl.-Sm. -- Candollea 71(2): 331, figs. 1B, 3-4. 2016 [23 Nov 2016] [epublished]

Purified (Shodhit) Croton drupaceus Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 684. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton drupaceus Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 519. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton drupaceus Wall. -- Numer. List [Wallich] n. 7744. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton duclouxii Gagnep. -- Bull. Soc. Bot. France 68: 553. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dusenii Croizat -- J. Arnold Arbor. 21: 106. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dusenii Croizat -- J. Arnold Arbor. 1940, xxi. 106. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dussii Urb. -- Symb. Antill. (Urban). 6(1): 15. 1909 [15 Jul 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dybowskii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 755. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eberhardtii Gagnep. -- Bull. Soc. Bot. France 68: 554. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton echinatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 13. 2016 [23 Dec 2016]

Purified (Shodhit) Croton echinocarpus Müll.Arg. -- Linnaea 34: 88. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton echinocarpus Baill. -- Adansonia 4: 320. 1864 (as "echinocarpum") ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton echinocarpus Müll.Arg. -- Linnaea 34(1): 88. 1865 [Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton echinulatus (Griseb.) Croizat -- Darwiniana 5: 459. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton echinulatus (Griseb.) Croizat -- Darwiniana v. 445, in adnot., 459 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton echioideus Baill. -- Adansonia 4: 334. 1864 [Sep 1863-Aug 1864] (as "echioideum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton echioideus Baill. -- Adansonia 4: 334. 1864 (as "echioideum") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eggersii Pax -- Bot. Jahrb. Syst. 26(5): 503. 1899 [18 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eggersii Pax -- Bot. Jahrb. Syst. 26(5): 503. 1899 [18 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ehrenbergii Schltdl. -- Linnaea 19: 248. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ehrenbergii Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eichleri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eichleri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 272. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ekmanii Urb. -- Symb. Antill. (Urban). 9(2): 194. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton ekmanii Leonard -- J. Wash. Acad. Sci. 1927, xvii. 69. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ekmanii Leonard -- J. Wash. Acad. Sci. 17: 69. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elaeagni Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 848; et Hist. pl. Madag., Atlas (1890) t.156. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elaeagni Baill. var. antsirananae Radcl.-Sm. -- Gen. Croton Madag. Comoro 90. 2016 [23 Dec 2016]

Purified (Shodhit) Croton elaeagni Baill. var. argyrocarpos Radcl.-Sm. -- Gen. Croton Madag. Comoro 90. 2016 [23 Dec 2016]

Purified (Shodhit) Croton elaeagni Baill. var. brevipedicellatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 90. 2016 [23 Dec 2016]

Purified (Shodhit) Croton elaeagni Baill. var. chrysocarpos Radcl.-Sm. -- Gen. Croton Madag. Comoro 91. 2016 [23 Dec 2016]

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Purified (Shodhit) Croton elaeagnoides Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 95. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elaeagnoides S.Watson -- Proc. Amer. Acad. Arts 26: 147. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elaeagnoides S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 147. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elaeagnoides Watson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elaeocarpifolius Wall. -- Numer. List [Wallich] n. 7734. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elbertii Airy Shaw -- Kew Bull. 33(1): 55. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elegans Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elegans Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 79. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elegantissimus W.Bull ex T.Moore & Mast. -- Gard. Chron. n.s. 5: 603. 1876 [6 May 1876]

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Purified (Shodhit) Croton elliottianus Engl. & Pax -- Bot. Jahrb. Syst. 33(2): 289 (-290). 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elliottii Chapm. -- Fl. South. U.S. 407. 1860 [14 Aug 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elliottii Chapm. -- Fl. South. U.S. 407. 1860 [14 Aug 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ellipticus A.Rich. -- Hist. Fis. Cuba 11: 212. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ellipticus Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 648. 1824 , sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ellipticus Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 225. 1818 [14 Jul 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ellipticus Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 225. 1818 [14 Jul 1818] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ellipticus Geiseler -- Croton. Monogr. [Geiseler] 27. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elskensii De Wild. -- Pl. Bequaert. 3(4): 455. 1926 [Aug 1926] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eluteria Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eluteria Benn. -- J. Proc. Linn. Soc., Bot. 4: 29. 1859 [1860 publ. 1859] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eluteria (L.) W.Wright -- London Med. J. 8: 249. 1787 (as "eleutheria") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eluteria (L.) Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton eluterioides Lotsy -- Bot. Gaz. 20: 352 (t. 25). 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton emirnensis Baker -- J. Linn. Soc., Bot. 20: 252. 1883 [1884 publ. 1883] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton emporiorum Croizat -- J. Arnold Arbor. 21: 97. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton emporiorum Croizat -- J. Arnold Arbor. 1940, xxi. 97. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton enantiophyllus K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 296. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton engelmannii A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 54, tab. 19. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton engelmannii A.M.Ferguson var. albinoides A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 55. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton eremophilus Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 144. 1913 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eremophilus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 184. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton erianthus Sm. -- in Rees, Cyclop. x. n. 21. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ericius Leandri -- Cat. Pl. Madag., Euphorb. 32. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ericoideum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton erioanthemus Sm. -- in Rees, Cycl. x. No. 21 (1808). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eriocladoides Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton eriocladus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eriocladus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 222. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eriospermum Lam. -- Encycl. [J. Lamarck & al.] 2(1): 211. 1786 [16 Oct 1786] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton erythraema Mart. ex Peckolt -- in Arch. Pharm. clviii. 142-154 (1861); et in Arch. Pharm. clxii. 48-55 (1862); cf. Cat. Sci. Papers, 1800-83, Suppl. Vol., xii. 564 (1902). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythrema Pharin. ex Wehmer -- Pfl.-Stoffe 427,. (1911), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythrochilum Müll.Arg. -- Linnaea 34: 93. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythrochilum Müll.Arg. -- Linnaea 34: 93. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythrochyloides Croizat -- Darwiniana vi. 449 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton erythrostachys Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 391. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton erythroxyloides Baill. -- Adansonia 4: 297. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythroxyloides (Klotzsch) Müll.Arg. -- Linnaea 34: 111. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythroxyloides Müll.Arg. -- Linnaea 34: 111. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythroxyloides var. buxifolius Baill. -- Adansonia 4: 297. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythroxyloides var. cneorifolius Baill. -- Adansonia 4: 297. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythroxyloides var. lanceolatus Baill. -- Adansonia 4: 298. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythroxyloides var. longifolius Baill. -- Adansonia 4: 298. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton escathos Croizat -- J. Arnold Arbor. 1940, xxi. 79. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton eskuchei Ahumada -- Darwiniana 37(1–2): 172 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Croton euryphyllus W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 13: 159. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton excisus Urb. -- Symb. Antill. (Urban). 7(2): 257. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton excisus Urb. -- Symb. Antill. (Urban). 7(2): 257. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton exiliatus Croizat -- Darwiniana vi. 454 (1944), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton exuberans Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton exuberans Müll.Arg. -- Fl. Bras. (Martius) 11(2): 85. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fallax Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fallax Müll.Arg. -- Linnaea 34: 137. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fantzianus F.Seym. -- Phytologia 43: 171. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton farinosus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 211. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton faroensis Secco -- Revista Brasil. Bot. 27(2): 333 (-335; fig.). 2004

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Purified (Shodhit) Croton fastuosus Baill. -- Adansonia 4: 330. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

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Purified (Shodhit) Croton fergusonii Small -- Fl. S.E. U.S. [Small]. 695. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fergusonii Small -- Fl. S.E. U.S. [Small]. 695. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferricretus Kainul., B.W.van Ee & P.E.Berry -- Candollea 71(2): 337. 2016 [23 Nov 2016] [epublished]

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Purified (Shodhit) Croton ferrugineus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 61 (fol.); 77 (qu.). 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus Kunth var. collinus (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus Kunth var. collinus (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 611. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus Kunth var. elegans (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 611. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton ferrugineus Kunth var. holtonii (Müll.Arg.) Croizat -- Caldasia 2: 429. 1944 as Holtonis (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus Kunth var. holtonii (Müll.Arg.) Croizat (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus Kunth var. peltoideus (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus var. peltoideus (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 611. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fianarantsoae Leandri -- Adansonia sér. 2, 13(3): 295. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fianarantsoae Leandri var. ambremontanus Radcl.-Sm. -- Gen. Croton Madag. Comoro 153. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fianarantsoae Leandri var. coursii Radcl.-Sm. -- Gen. Croton Madag. Comoro 154. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fianarantsoae Leandri var. grandifolia Leandri -- Adansonia sér. 2, 13(3): 297. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fianarantsoae Leandri var. masoalae Radcl.-Sm. -- Gen. Croton Madag. Comoro 154. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fianarantsoae Leandri var. microphyllus Radcl.-Sm. -- Gen. Croton Madag. Comoro 155. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fianarantsoae Leandri var. obovalifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 155. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fianarantsoae Leandri var. petiolaris Radcl.-Sm. -- Gen. Croton Madag. Comoro 155. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fianarantsoae Leandri var. ranomafanae Radcl.-Sm. -- Gen. Croton Madag. Comoro 156. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fianarantsoae Leandri var. tandrokensis (Leandri) Radcl.-Sm. -- Gen. Croton Madag. Comoro 156. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fishlockii Britton -- Torreya 20: 84. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flabellifolius G.Lodd. ex G.Don -- Hort. Brit. [Sweet], ed. 3. 601. 1839 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens L. -- Syst. Nat., ed. 10. 2: 1276. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens var. balsamifer (Jacq.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 613. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens L. var. balsamifer (Jacq.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 613. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens L. var. mucronatus (Willd.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens var. mucronatus (Willd.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 613. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens var. pallidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 613. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens var. rigidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 613. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavescens Greenm. -- Proc. Amer. Acad. Arts 39: 81. 1903 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavescens Greenm. -- Proc. Amer. Acad. Arts xxxix. 81. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavescens var. brandegeeanus Croizat -- J. Arnold Arbor. 26: 187. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton fulvus Mart. -- Reise Bras. (Spix & Mart.) i. 282. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton funckianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 546. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton funckianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton funckianus var. hibisciformis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 546. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton funckianus var. rhombifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 546. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton furcellatus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 967. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton furfuraceus Pers. -- Syn. Pl. [Persoon] 2(2): 586. 1807 [Sep 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscescens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 874. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscirameus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 927. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscus (Didr.) Müll.Arg. -- Linnaea 34: 131. 1866 [1865-66] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscus Müll.Arg. -- Linnaea 34: 131. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscus f. arenosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 489. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscus var. genuinus Müll.Arg. -- Linnaea 34: 131. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscus var. leucadenius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 648. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscus f. microbracteata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 489. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscus var. polychaetus Müll.Arg. -- Linnaea 34: 131. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gageianus P.T.Li -- Guihaia 14(2): 131, nom. nov. 1994 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton galeopsifolius Lanj. -- Recueil Trav. Bot. Néerl. 31: 455. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton galeopsifolius Lanj. -- Recueil Trav. Bot. Néerl. 31: 455. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton galeottianus Baill. -- Étude Euphorb. 355. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. -- Adansonia 4: 308. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus lus. abortivus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 652. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. var. abortivus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 197. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. var. abortivus Müll.Arg. in Martius (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. lus. abortivus Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 652. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. var. guaraniticus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 492. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. f. latifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 492. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. var. major Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 652. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gardneri Müll.Arg. -- Linnaea 34: 135. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gardneri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gardneri var. cordatus Müll.Arg. -- Linnaea 34: 135. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gardneri var. lanceolatus Müll.Arg. -- Linnaea 34: 135. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gardnerianus Baill. -- Adansonia 4: 301. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gardnerianus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gaudichaudii Baill. -- Adansonia 4: 293. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gaudichaudii Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gaumeri Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 418. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gaumeri Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 418. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton geayi Leandri -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 368. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton geayi Leandri var. paucisquamatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 94. 2016 [23 Dec 2016]

Purified (Shodhit) Croton geayi Leandri var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 95. 2016 [23 Dec 2016]

Purified (Shodhit) Croton geraesensis (Baill.) G.L.Webster -- Novon 2(3): 272. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton geraesensis (Baill.) G.L.Webster -- Novon 2: 272. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gibsonianus Nimmo -- Cat. Pl. Bombay [Graham] 251. 1839 [Jun-Dec 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gibsonii J.Graham -- Cat. Pl. Bombay [Graham] 182. 1839 [Jun-Dec 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gilgianus Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 76. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gilgianus Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 76. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glabellus L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glabellus B.Heyne ex Wall. -- Numer. List [Wallich] n. 8012. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glabellus L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glabellus L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glabellus L. subsp. polytrichus (Urb.) B.W.van Ee -- Taxon 60(5): 1493. 2011 [19 Oct 2011]

Purified (Shodhit) Croton glaber Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 617, 619. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glaber Shecut -- Fl. Carol. [Shecut] 471. 1806

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Purified (Shodhit) Croton glabrescens Miq. -- Fl. Ned. Ind. i. II. 382. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulatus Vell. -- Fl. Flumin. Icon. 10: t. 73. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulifer Vahl -- Croton. Monogr. [Geiseler] 37 (-38). 1807 [20 Mar 1807] (as "glanduliferus") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glanduliferus Vahl -- in Geisel. Crot. Monog. 37. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosepalus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 419. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosepalus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 419. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosobracteatus Carn.-Torres & Cordeiro -- Brittonia 63(1): 126 (128; figs. 1, 4-5, map). 2011 [1 Mar 2011]

Purified (Shodhit) Croton glandulosodentatus Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 176. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosodentatus Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 176. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus Blanco -- Fl. Filip. [F.M. Blanco] 754. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus Vell. -- Fl. Flumin. Icon. 10: t. 73. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. adenodontus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 684. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. angustifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 686. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. arenicola (Small) B.W.van Ee, P.E.Berry & Ginzbarg -- Harvard Pap. Bot. 14(1): 49. 2009 [Jun 2009]

Purified (Shodhit) Croton glandulosus L. var. cordovensis Müll.Arg. -- J. Bot. 12: 203. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. crenatifolius A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 52. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. croftiae A.M.Ferguson in Small -- Fl. S.E. U.S. [Small]. 696. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. divaricatus (Sw.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 684. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. floridanus (A.M.Ferguson) R.W.Long -- Rhodora 72: 22. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. gardneri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 684. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations

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Purified (Shodhit) Croton glandulosus L. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 685. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. glabratus Urb. -- Symb. Antill. (Urban). 1(2): 336. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. hirsutus Shinners -- Field & Lab. 19: 183. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. subsp. hirtus (L'Hér.) Croizat -- Bull. Torrey Bot. Club 75: 401. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. hirtus (L'Hér.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 684. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. intermedius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 684. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhit) Croton glandulosus L. var. lindheimeri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 685. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. lindheimeri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. lundianus (F.Diedrichsen) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Euforbiác.): 90 (1988):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. martii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 268. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. occidentalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 270. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. sublus. parvifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 685. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. parviseminus Croizat -- J. Arnold Arbor. 26: 188. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. pubentissimus Croizat -- J. Arnold Arbor. 26: 188. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. sagotii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 269. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. schomburgkianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 268. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. scordioides (Lam.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 685. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. scordioides (Lam.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. septentrionalis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 686. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. shortii A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 50, pl. 16, fig. 1. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. sieberi Müll.Arg. -- Fl. Bras. (Martius) 11(2): 268. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. simpsonii A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 51. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. subincanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 685. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. surinamensis Geiseler -- Croton. Monogr. [Geiseler] 64. 1807 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. tenellus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 685. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. f. tomentosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 492. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. warmingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 269. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glaziovii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glaziovii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 94. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glechomifolius Müll.Arg. -- Linnaea 34: 126. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glechomifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton globosum Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton globosus Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton globosus Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glomeratus Aug.DC. -- Bull. Herb. Boissier Ser. II. i. 566. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glutinosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 200. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glutinosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 200. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glycosmeus Müll.Arg. -- Linnaea 34: 140. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glyptospermus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 117. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glyptospermus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gnaphalii Baill. -- Adansonia 4: 359. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gnaphalii Baill. -- Adansonia 4: 359. 1864 [Sep 1863-Aug 1864] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gnaphaloides Schrad. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gnaphaloides Schrad. -- Gött. Gel. Anz. i. (1821) 708. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gnidiaceum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gnidiaceus Baill. -- Adansonia 4: 354. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gomezii G.L.Webster -- Lundellia 8: 13 (12-16; fig. 1). 2005 [7 Nov 2005]

Purified (Shodhit) Croton gonaivensis Urb. & Ekman -- Ark. Bot. 22A(8): 61. 1928 [25 Oct 1928] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gonaivensis Urb. & Ekman -- Ark. Bot. 22A(8): 61. 1928 [25 Oct 1928] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gonocladus Mart. -- Flora 20(2, Beibl.): 119. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gonzalezii Greenm. -- Proc. Amer. Acad. Arts xxxix. 81. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gonzalezii Greenm. -- Proc. Amer. Acad. Arts 39: 81. 1903 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gossweileri Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 765. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gossypiifolius Vahl -- Symb. Bot. (Vahl) ii. 98. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gossypiifolius Vahl -- Symb. Bot. (Vahl) 2: 98. 1791 [Jul-Dec 1791] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gossypiifolius var. genuinus Müll.Arg. -- Linnaea 34: 88. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gossypiifolius var. heterophyllus (Kunth) Müll.Arg. -- Linnaea 34: 88. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gossypiifolius var. hibiscifolius (Kunth) Müll.Arg. -- Linnaea 34: 88. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gossypiifolius var. stipularis Müll.Arg. -- Linnaea 34: 88. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton goudotii Baill. -- Recueil Observ. Bot. 1: 157, t. 5. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton goudotii Baill. var. tsaratananae (Leandri) Radcl.-Sm. -- Gen. Croton Madag. Comoro 128. 2016 [23 Dec 2016]

Purified (Shodhit) Croton goyazensis Müll.Arg. -- Linnaea 34: 120. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton goyazensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton goyazensis Müll.Arg. var. angustifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 490. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton goyazensis Müll.Arg. var. major Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 490. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton goyazensis Müll.Arg. var. rotundifolius Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 619. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilescens Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilescens Müll.Arg. -- Linnaea 34: 110. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilior Radcl.-Sm. -- Gen. Croton Madag. Comoro 108. 2016 [23 Dec 2016]

Purified (Shodhit) Croton gracilipes Baill. -- Adansonia 4: 333. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilipes Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilipes var. angustifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 114. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilipes var. genuinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 114. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilipes var. macradenius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 113. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilipes var. paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 491. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilipes f. tiliifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 491. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilirameus M.J.Silva, Sodré & P.E.Berry -- Syst. Bot. 40(1): 162. 2015 [12 Feb 2015] [epublished]

Purified (Shodhit) Croton gracilis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 69. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilis Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilis var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 691. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilis Kunth var. longiradiatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 691. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandifolius Blanco -- Fl. Filip. [F.M. Blanco] 753. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandifructus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. -- Adansonia 4: 322. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. -- Adansonia 4: 322. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. var. algernoni (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 631. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. var. augustinianus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 631. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. var. cremostachyus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 631. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. var. echinocarpus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 631. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 631. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. var. neuwiedii (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 631. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. var. pannosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 163. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grangerioides Bojer -- Hort. Maurit. 281, nomen; Baill. Adansonia, i. (1860-61) 149. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton graomogolensis Barbosa & Carn.-Torres -- Phytotaxa 365(3): 264. 2018 [23 Aug 2018] [epublished]

Purified (Shodhit) Croton gratissimus Burch. -- Trav. S. Africa ii. 263. 1824 [Jan-Jun 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Croton gratissimus Burch. var. subgratissimus (Prain) Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 301. 1932

Purified (Shodhit) Croton grazielae Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8: 269 figs. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grazielae Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8(2): 269. 1993 [1992 publ. 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton greveanus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 848; et Hist. pl. Madag., Atlas (1890) t.157. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton greveanus Baill. var. ambositrensis Leandri ex Radcl.-Sm. -- Gen. Croton Madag. Comoro 39. 2016 [23 Dec 2016]

Purified (Shodhit) Croton greveanus Baill. var. micraster Radcl.-Sm. -- Gen. Croton Madag. Comoro 41. 2016 [23 Dec 2016]

Purified (Shodhit) Croton grewiifolius Müll.Arg. -- Linnaea 34: 87. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grewiifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grewioides Baill. -- Adansonia 4: 365. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grewioides Baill. -- Adansonia 4: 365. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 392. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grisebachianus Müll.Arg. -- Flora 47: 484. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grisebachianus Müll.Arg. -- Flora 47(31): 484. 1864 [5 Oct 1864] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton griseus Airy Shaw -- Kew Bull. 27(1): 82. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grossedentatus Pittier -- J. Wash. Acad. Sci. 20: 8. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grossedentatus Pittier -- J. Wash. Acad. Sci. 1930, xx. 8. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grosseri Pax -- Bot. Jahrb. Syst. 33(2): 290. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grosseri Pax -- Bot. Jahrb. Syst. 33(2): 290. 1903 [13 Mar 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guadeloupensis Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 55. 1825

Purified (Shodhit) Croton guaiquinimae Steyerm. -- Brittonia 32: 19 (-21), fig. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaiquinimae Steyerm. -- Brittonia 32(1): 19. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaraniticus Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 496. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaraniticus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 496. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaraniticus f. geniuna Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaraniticus f. intermedia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaraniticus f. latifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaraniticus f. microphylla Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaraniticus Chodat & Hassl. var. virgatus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guatemalensis Lotsy -- Bot. Gaz. 20: 353 (t. 25). 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guatemalensis Lotsy -- Bot. Gaz. 20: 353, t. 25. fig. 1-6. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gubouga S.Moore -- J. Linn. Soc., Bot. xl. 196. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guerelae Leandri -- Adansonia sér. 2, 9: 507. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guerreroanus Mart.Gord. & Cruz Durán -- Brittonia 63(1): 118 (-121; figs. 1-2). 2011 [1 Mar 2011]

Purified (Shodhit) Croton guerzesiensis Beille -- Bull. Soc. Bot. France 61(Mém. 8e): 294. 1917 [1914 publ. 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton guianense Aubl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guianensis Aubl. -- Hist. Pl. Guiane 2: 882. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guildingii Griseb. -- Fl. Brit. W.I. [Grisebach] 38. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guildingii Griseb. -- Fl. Brit. W.I. [Grisebach] 38. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guildingii Griseb. subsp. tiarensis P.E.Berry & Riina -- Contr. Univ. Michigan Herb. 25: 172 (-176; figs. 1-2). 2007 [13 Aug 2007]

Purified (Shodhit) Croton guildingioides Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guildingioides Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guilleminianus Baill. -- Adansonia 4(11): 342. 1864 [Jul 1864] (as “guilleminianum”)

Purified (Shodhit) Croton guizhouensis H.S.Kiu -- J. Trop. Subtrop. Bot. 6(2): 103 (1998), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gummiferus A.Cunn. ex Planch. -- London J. Bot. 4: 473. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guyanensis -- not_stated (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gynopetalus Croizat -- J. Arnold Arbor. 26: 183. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton habrophyllus Airy Shaw -- Kew Bull. 31(2): 386. 1976 [11 Aug 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton habrophyllus Airy Shaw -- Kew Bulletin 31 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hadriani Baill. -- Adansonia 4: 313. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hadriani Baill. -- Adansonia 4: 313. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hainanensis Merr. & F.P.Metcalf -- Lingnan Sci. J. 16: 391. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton haitiensis P.T.Li -- Guihaia 14(2): 131, nom. nov. 1994 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton halecum Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 683. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hancei Benth. -- Fl. Hongk. 308. 1861 [Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hancei Benth. var. tsoi H.S.Kiu -- Guihaia 23(2): 98 (2003). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton harleyi Carn.-Torres & Cordeiro -- Brittonia 63(1): 128 (131; figs. 1, 3, 5, map). 2011 [1 Mar 2011]

Purified (Shodhit) Croton harmsianus Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 77. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton harmsianus Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 77. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hasskarlianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 573. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hasslerianus Chodat -- Bull. Herb. Boissier Ser. II. i. 396. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hasslerianus Chodat -- Bull. Herb. Boissier ser. 2, 1: 396. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hastatus Burm.f. -- Fl. Ind. (N. L. Burman) 305, t. 63, f. 1. 1768 [1 Mar-6 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hastatus L. -- Sp. Pl. 2: 1005. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton haumanianus J.Léonard -- Bull. Agric. Congo Belge xlviii. 79 (1957). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hauthalii (Kuntze) K.Schum. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hauthalii K.Schum. in Just -- Just's Bot. Jahresber. 26(1): 348. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton hecatonandrus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hecatonandrus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 705. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heliaster S.F.Blake -- Contr. Gray Herb. 53: 34. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heliaster S.F.Blake -- Contr. Gray Herb. 53: 34. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton helichrysoideus St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 123. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton helichrysum Baill. -- Adansonia 4: 358. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton helicoideus Müll.Arg. -- Linnaea 34: 97. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton helicoideus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heliotropiifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 83. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heliotropiifolius Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hemiargyreus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hemiargyreus Müll.Arg. -- Linnaea 34: 81. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hemiargyreus Müll.Arg. var. genuinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 88. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hemiargyreus Müll.Arg. var. gymnodiscus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 88. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hendersonii W.Bull ex T.Moore & Mast. -- Gard. Chron. n.s. 5: 603. 1876 [6 May 1876] , as 'Hendersoni'

Purified (Shodhit) Croton hentyi Airy Shaw -- Kew Bull. 25(3): 517. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heptalon (Kuntze) B.W.van Ee & P.E.Berry -- Syst. Bot. 35(1): 159. 2010 [23 Feb 2010]

Purified (Shodhit) Croton herbaceus Vell. -- Fl. Flumin. Icon. 10: t. 69. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton herteri Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1: 72. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton herteri Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 72. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton herzogianus (Pax & K.Hoffm.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton herzogianus (Pax & K.Hoffm.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heteranthus Aug.DC. -- Bull. Herb. Boissier Ser. II. i. 566. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterocalyx Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterocalyx Baill. -- Adansonia 4: 324. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterocarpus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 621. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterochrous Müll.Arg. -- Linnaea 34: 121. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterochrous Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterochrous Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 862. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterodoxus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterodoxus Baill. -- Adansonia 4: 309. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterolepis (Urb.) Borhidi & O.Muñiz -- Bot. Közlem. 62: 25. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterolepis (Urb.) Borhidi & O.Muñiz -- Bot. Közlem. 62(1): 25. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heteroneurus Müll.Arg. -- Linnaea 34: 114. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heteroneurus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterophyllus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterophyllus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 88. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heteropleurus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 453. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heteropleurus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 453. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterotrichus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 620. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hibiscifolius Kunth ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 876. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hibiscifolius Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hieronymi Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hieronymi Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 54. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hieronymoides Müll.Arg. -- Linnaea 34: 98. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hilarii Baill. -- Adansonia 4: 322. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hilarii Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hilaris Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 927. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hildebrandtii Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 847. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hillianus Veitch -- in Andre, Illustr. Hortic. xix. (1872) 326. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton himalaicus D.G.Long -- Notes Roy. Bot. Gard. Edinburgh 44(1): 170. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hippophaeoides A.Rich. -- Hist. Fis. Cuba 11: 212. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hircinus Vent. -- Jard. Malmaison 1: 50 (t. 50). 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hircinus Vent. -- Jard. Malmaison 50. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hirsutissimus Radcl.-Sm. -- Gen. Croton Madag. Comoro 99. 2016 [23 Dec 2016]

* Purified (Shodhit) Croton hirsutus Thouars ex Baill. -- Recueil Observ. Bot. 1: 167. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hirsutus Vell. -- Fl. Flumin. Icon. 10: t. 65. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hirtus L'Hér. -- Stirp. Nov. 17. 1785 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hirtus L'Hér. -- Stirp. Nov. 17. t. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hispidus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 72. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hjalmarsonii Griseb. -- Fl. Brit. W.I. [Grisebach] [1]: 40. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hjalmarsonii Griseb. -- Fl. Brit. W.I. [Grisebach] 40. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hoffmannii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hoffmannii Müll.Arg. -- Linnaea 34: 86. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hoffmannii Müll.Arg. var. incanus Müll.Arg. -- Linnaea 34: 86. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hoffmannii Müll.Arg. var. viridis Müll.Arg. -- Linnaea 34: 86. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton holguinensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 49. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Croton holodiscus (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton holodiscus (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton holtonii Müll.Arg. -- Linnaea 34: 609. 1865 [1865-66] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton holtonis Müll.Arg. -- Linnaea 34: 115. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton homolepidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 518. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Croton homolepidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 518. 1862 [late Aug 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton homolepidus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hondensis (H.Karst.) G.L.Webster -- Novon 2: 272. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hondensis (H.Karst.) G.L.Webster -- Novon 2(3): 272. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hookeri Croizat -- J. Arnold Arbor. 1940, xxi. 498. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hookeri André -- Ill. Hort. 19: 56 (1872). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hookerianus Baill. -- Étude Euphorb. 363. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton horminoideus St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 123. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton horminum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton horminum Baill. -- Adansonia 4: 315. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton horridulus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 632. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton horridulus Baill. -- Adansonia 4: 320. 1864 (as "horridulum") ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton hostmannii Miq. -- Linnaea 21(4): 477. 1848 [Jun ? 1848] (as "hostmanni") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hostmannii Miq. -- Linnaea 21: 477. 1848 (as "hostmanni") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hovarum Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 40. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hovarum Leandri var. hirsutifructus Radcl.-Sm. -- Gen. Croton Madag. Comoro 178. 2016 [23 Dec 2016]

Purified (Shodhit) Croton hovarum Leandri var. lepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 179. 2016 [23 Dec 2016]

Purified (Shodhit) Croton hovarum Leandri var. subglaber Radcl.-Sm. -- Gen. Croton Madag. Comoro 179. 2016 [23 Dec 2016]

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Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton huajuapanensis Mart.Gord. & Cruz Durán -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 71(1): 26 (2000). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton huberi Steyerm. -- Brittonia 30(1): 41. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton huberi Steyerm. -- Brittonia 30: 41 (-43), fig. 2. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton huitotorum Croizat -- Caldasia iii. 9 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton huitotorum Croizat -- Caldasia 3: 9. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton humbertii Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 22. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton humblotii Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 846; et Hist. pl. Madag., Atlas (1890) t.155. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton humilis L. -- Syst. Nat., ed. 10. 2: 1276. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton humilis L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hutchinsonianus Hosseus -- Repert. Spec. Nov. Regni Veg. 10: 64. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hypochalibaeum Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 862. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Croton hypoleucus Schltdl. -- Linnaea 19: 246. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hypoleucus Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hypoleucus Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 123. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton icabarui Jabl. -- Mem. New York Bot. Gard. xii. No. 3,. 158 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton icabarui Jabl. -- Mem. New York Bot. Gard. 12(3): 158. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton icche Lundell -- Phytologia i. 404(1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum

scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton icche Lundell -- Phytologia 1: 404. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ichthygaster L.B.Sm. & Downs -- Sellowia 11: 150. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ichthygaster L.B.Sm. & Downs -- Sellowia 11(11): 150, fig. 11k-m. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ignifex Croizat -- J. Arnold Arbor. xxiii. 43 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ihosiana Leandri -- Adansonia sér. 2, 9: 508. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ikopae Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 83. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton imbricatus L.R.Lima & Pirani -- Kew Bull. 63(1): 122 (-124; fig. 1, map). 2008 [9 Jun 2008]

Purified (Shodhit) Croton imperialis hort. -- Gard. Chron. (1875) II. 192; et ex T. Moore, Flor. & Pomol. (1876) 209. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton impetiginosus Poepp. ex Baill. -- Adansonia 4: 298. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton impressus Urb. -- Symb. Antill. (Urban). 1(2): 335. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton impressus Urb. -- Symb. Antill. (Urban). 1(2): 335. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton inaequidens Urb. -- Symb. Antill. (Urban). 7(2): 248. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton inaequidens Urb. -- Symb. Antill. (Urban). 7(2): 248. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton inaequilobus Steyerm. -- Los Angeles County Mus. Contr. Sci. no. 21: 7, fig. 3-4. 1958 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton inaequilobus Steyerm. -- Los Angeles County Mus. Contr. Sci. 21: 7 (1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incanus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 73. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incanus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incanus Blume ex Baill. -- Étude Euphorb. 470, obs. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incanus Blume -- Cat. Gew. Buitenzorg (Blume) 104. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incanus Andersson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incanus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 243. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incertus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 177. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incertus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incisum Baill. -- Hist. pl. Madag., Atlas (1891) t. 162. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incisus Baill. -- Recueil Observ. Bot. 1: 159. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incisus Baill. var. minor Leandri ex Radcl.-Sm. -- Gen. Croton Madag. Comoro 17. 2016 [23 Dec 2016]

Purified (Shodhit) Croton incrustatus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 454. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incrustatus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 454. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton indivisus Vell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton indivisus Vell. -- Fl. Flumin. Icon. 10: t. 68. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton indrisilvae Kainul., B.W.van Ee & P.E.Berry -- Candollea 71(2): 338. 2016 [23 Nov 2016] [epublished]

Purified (Shodhit) Croton inhambanensis Radcl.-Sm. -- Kew Bull. 45(3): 559. 1990 [1 Oct 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton inophyllus G.Forst. -- Fl. Ins. Austr. 67. 1786 [Oct-Nov 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton inops Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 864. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton insignis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 617, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton insignis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 617. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton insularis Baill. -- Adansonia 1 1978 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton insularis Baill. -- Adansonia 2: 217. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton insularis var. genuinus Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton insularis var. insularis Baill. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton integer (Chodat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton integer (Chodat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton integrifolius Pax -- Bull. Herb. Boissier vi. 732. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton integrilobus Croizat -- Darwiniana vi. 460 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton integrilobus Croizat -- Darwiniana 6: 460. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton intercedens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 168. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton intercedens Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton interruptus hort. -- Gard. Chron. (1871) f. 31. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton inversus Baill. -- Adansonia 4: 321. 1864 (as "inversum") ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton irregularis André -- Ill. Hort. xix. (1872) 135. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton isabelli Baill. -- Adansonia 4: 318. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton isabelli Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton isalensis (Leandri) Leandri -- Adansonia sér. 2, 12(1): 71. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton isertii Geizel. -- Croton. Monogr. [Geiseler] 24. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton isertii Geiseler -- Croton. Monogr. [Geiseler] 24. 1807 [20 Mar 1807] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton isomonensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 48. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton isomonensis Leandri var. microcarpus Radcl.-Sm. -- Gen. Croton Madag. Comoro 50. 2016 [23 Dec 2016]

Purified (Shodhit) Croton itabirensis Baill. -- Adansonia 4: 296. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton itacolumii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 246. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton itacolumii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton iteophyllus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ituzaingensis Ahumada -- Veröff. Geobot. Inst. Rübel 91: 256 (1986). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ituzaingensis Ahumada -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 91: 256, fig. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton itzaeus Lundell -- Phytologia 1: 405. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton itzaeus Lundell -- Phytologia i. 405 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ivohibensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 37. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ivohibensis Leandri var. aesculops Radcl.-Sm. -- Gen. Croton Madag. Comoro 148. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. alaotrensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 148. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. ankaranaënsis Radcl.-Sm. -- Gen. Croton Madag. Comoro 148. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. furfuraceus Radcl.-Sm. -- Gen. Croton Madag. Comoro 149. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. integrifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 149. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. lepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 149. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. macrocalyx Radcl.-Sm. -- Gen. Croton Madag. Comoro 150. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. polygynus Radcl.-Sm. -- Gen. Croton Madag. Comoro 150. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. puncticulatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 150. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. verticillatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 151. 2016 [23 Dec 2016]

Purified (Shodhit) Croton jacmelianus Urb. -- Ark. Bot. 20A(15): 49. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jacmelianus Urb. -- Ark. Bot. 20A(15): 49. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jacobinense Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jacobinensis Baill. -- Adansonia 4: 302. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jacobinensis Müll.Arg. -- Linnaea 34: 91. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jaegerianus Müll.Arg. -- Flora 55: 7. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jalapensis Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 449. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jalapensis Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 449. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jamaicensis B.W.van Ee & P.E.Berry -- Syst. Bot. 34(1): 132 (-136; figs. 1-4). 2009 [26 Feb 2009]

Purified (Shodhit) Croton jamalgota Buch.-Ham. -- Trans. Linn. Soc. London 14(2): 258. 1824 [15 Nov 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jamesonii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 549. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jamesonii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton janeirensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton janeirensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jansii J.Léonard -- Bull. Jard. Bot. État Bruxelles 31: 59. 1961 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton japirensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton japirensis Müll.Arg. -- Linnaea 34: 122. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton japonicus L.f. -- Suppl. Pl. 422. 1782 [1781 publ. Apr 1782] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton japonicus Thunb. -- Fl. Jap. (Thunberg) 270, t. 29. 1784 [Aug 1784] ; later publ.: Nova Acta Regiae Soc. Sci. Upsal. 4: 40. post-Oct 1784 ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton japonicus Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 863. 1784 [May-Jun 1784] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jardini Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jardini Müll.Arg. -- Linnaea 34: 119. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jatropha Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 667. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jatrophifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jatrophifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 600. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jatrophoides Pax -- Bot. Jahrb. Syst. 43(1-2): 79. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jaucoensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 46. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jaucoensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 46. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton javarisensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8(2): 270. 1993 [1992 publ. 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton javarisensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8: 270 figs. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jennyanus Gris ex Baill. -- Recueil Observ. Bot. 1: 160. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jimenezii Standl. & Valerio -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 604. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jimenezii Standl. & Valerio -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 604. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton johannis Veitch ex Regel -- Gartenflora xxii. (1873) 251. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jorgei J.Murillo -- Caldasia 21(2): 147 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton josephinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 195. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton jucundus Brandegee -- Zoe 5(10): 205. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton juigalpensis Standl. & L.O.Williams -- Ceiba 3: 209. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton julopsidium Baill. -- Adansonia 4: 318. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton julopsidium Baill. -- Adansonia 4: 318. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton junceum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Croton junceus Baill. -- Adansonia 4: 339. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jutiapensis Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 450. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jutiapensis Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 450. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kaieteuri Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 155 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kaieturi Jabl. -- Mem. New York Bot. Gard. 12(3): 155. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kalkmanni Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Croton kalkmanni Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 612. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kamerunicus Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 237. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton katoae Croizat -- Pittieria 4: 33, fig. 1. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton katoae Croizat -- Pittieria 4: 33. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kavanayensis Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 313 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kavanayensis Steyerm. -- Fieldiana, Bot. 28: 313. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kelantanicus Airy Shaw -- Kew Bull. 25(3): 515. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kenskoffii Urb. -- Ark. Bot. 20A, no. 15: 51. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kenskoffii Urb. -- Ark. Bot. 20A(15): 51. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kerrii Airy Shaw -- Kew Bull. 23(1): 71. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton killipianus Croizat -- J. Arnold Arbor. 21: 90. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton killipianus Croizat -- J. Arnold Arbor. 1940, xxi. 90. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kilwae Radcl.-Sm. -- Kew Bull. 37(3): 422. 1982 [30 Dec 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kimosorum Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 29. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kimosorum Leandri var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 73. 2016 [23 Dec 2016]

Purified (Shodhit) Croton klaenzei Müll.Arg. -- Fl. Bras. (Martius) 11(2): 202. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klaenzei Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kleinii L.B.Sm. & Downs -- Sellowia 11: 150. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschianus (Wight) Thwaites -- Enum. Pl. Zeyl. [Thwaites] 276. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. -- Adansonia 4: 346. 1864 [Sep 1863-Aug 1864] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. -- Linnaea 34: 136. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii Baill. -- Adansonia 4: 346. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. var. bahiensis Baill. -- Adansonia 4: 347. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. f. divaricatus Müll.Arg. -- Linnaea 34: 136. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. var. genuinus Müll.Arg. -- Linnaea 34: 136. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. var. hilarii Baill. -- Adansonia 4: 347. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. var. intermedius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 241. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. var. latifolius Baill. -- Adansonia 4: 347. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. f. major Müll.Arg. -- Fl. Bras. (Martius) 11(2): 241. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. var. microphyllus Baill. -- Adansonia 4: 347. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. f. minor Müll.Arg. -- Fl. Bras. (Martius) 11(2): 241. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. var. oblongifolius Müll.Arg. -- Linnaea 34: 136. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. f. prunifolius Müll.Arg. -- Linnaea 34: 136. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton koehneanus Urb. -- Symb. Antill. (Urban). 7(2): 249. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton koehneanus Urb. -- Symb. Antill. (Urban). 7(2): 249. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kongensis Gagnep. -- Bull. Soc. Bot. France 68: 555. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kongkandanus Esser -- Novon 12(1): 43. 2002 [2 April 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton korthalsii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 527. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton krabas Gagnep. -- Bull. Soc. Bot. France 68: 555. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kroneanus Miq. -- Journ. Bot. Neerl. i. (1861) 97. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton krugianus Urb. -- Symb. Antill. (Urban). 7(2): 250. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton krugianus Urb. -- Symb. Antill. (Urban). 7(2): 250. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton krukoffianus Croizat -- Darwiniana 6: 453. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton krukoffianus Croizat -- Darwiniana vi. 453 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kurzii Croizat -- J. Arnold Arbor. xxiii. 45 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kwangsiensis Croizat -- J. Arnold Arbor. xxiii. 42 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kwebensis N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 140. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laccifer L. -- Sp. Pl. 2: 1005. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lacciferus Blanco -- Fl. Filip. [F.M. Blanco] 731. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lacciferus Wall. -- Numer. List [Wallich] n. 7774. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laceratoglandulosus Caruzo & Cordeiro -- Bot. J. Linn. Soc. 158(3): 493 (-498; fig. 1, map). 2008 [3 Nov 2008]

Purified (Shodhit) Croton lacerus Desf. -- Tabl. École Bot. 206. 1804 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnocarpus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 5. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnocarpus Benth. var. kwangsiensis (Croizat) H.S.Kiu -- Guihaia 22(1): 2 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnocladus Mart. ex Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnocladus Mart. ex Müll.Arg. -- Fl. Bras. (Martius) 11(2): 258. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnostachys Baill. -- Adansonia 4: 363. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnostachyus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnostephanus Baill. -- Adansonia 4: 357. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnostephanus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laciniatistylus J.Léonard -- Bull. Jard. Bot. État Bruxelles 26: 385. 1956 ; et in Bull. Jard. Bot. Brux. xxviii.111 (1958), descr. ampl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laeticapsulus Croizat -- Darwiniana 6: 448. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laeticapsulus Croizat -- Darwiniana vi. 448 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laetifolius Baill. -- Adansonia 4: 321. 1864 (as "laetifolium") ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laetus Wall. -- Numer. List [Wallich] n. 7738. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laevifolius Blume -- Bijdr. Fl. Ned. Ind. 12: 603. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laevigatus Wall. -- Numer. List [Wallich] n. 7749. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laevigatus Wall. -- Numer. List [Wallich] n. 7735. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laevigatus Vahl -- Symb. Bot. (Vahl) ii. 97. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lagoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 99. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lagoensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lagunensis M.E.Jones -- Contr. W. Bot. 18: 55. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lagunensis M.E.Jones -- Contr. W. Bot. 18: 55. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton lamarckianus Moldenke -- Phytologia 1: 167. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lamdongensis Thin -- Euphorb. Vietnam 48. 1996 [1995 publ. 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanatus Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanatus Lour. -- Fl. Cochinch. 2: 581. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanatus Lam. var. astrogynus (Baill.) P.E.Berry -- Darwiniana 45(2): 238. 2007 [Dec 2007]

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanceolatus Cav. -- Icon. [Cavanilles] vi. 38. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanceolatus Cav. -- Icon. [Cavanilles] 6: 38 (t. 557). 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanceolatus Hornem. ex Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 148. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanceolatus Cav. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton landoltii Ahumada -- Veröff. Geobot. Inst. Rübel 91: 252 (1986). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton landoltii Ahumada -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 91: 256, fig. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton langsdorffii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton langsonensis Thin -- Euphorb. Vietnam 47. 1996 [1995 publ. 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laniflorus Geiseler -- Croton. Monogr. [Geiseler] 44. 1807 [20 Mar 1807]

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Purified (Shodhit) Croton lanuginosus Schum. ex Schweinf. -- Pl. Nilot. 10. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton laoticus Gagnep. -- Bull. Soc. Bot. France 68: 556. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lapanus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 258. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton larensis Steyerm. -- Fieldiana, Bot. 28: 314. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton lasegnei Müll.Arg. -- Fl. Bras. (Martius) 11(2): 154. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laseguei Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Croton lasianthus Pers. -- Syn. Pl. [Persoon] 2(2): 586. 1807 [Sep 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lasiopetaloides Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 450. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lasiopetaloides Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 450. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton laui Merr. & F.P.Metcalf -- Lingnan Sci. J. 16: 389. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Croton lauioides Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton laurifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 586. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laurifolius Spach (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laurifolius Spach ex Baill. -- Adansonia 4: 363. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laurifolius Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 13. 1790 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laurinus Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laurinus Sw. var. adenophyllus (Bertero ex Spreng.) Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 282. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lawianus Nimmo -- Cat. Pl. Bombay [Graham] 251. 1839 [Jun-Dec 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laxiflorus Geiseler -- Croton. Monogr. [Geiseler] 44. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leandri Croizat -- Trop. Woods No. 77, 15 (1944), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leandri Croizat var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 188. 2016 [23 Dec 2016] ; nom. inval.

Purified (Shodhit) Croton lechleri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lechleri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 545. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lehmannii Pax -- Bot. Jahrb. Syst. 26(5): 504. 1899 [18 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lehmannii Pax -- Bot. Jahrb. Syst. 26(5): 504. 1899 [18 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lehmbachii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1052. 1913 [Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leiocarpus Bartl. -- Ind. Sem. Hort. Gotting. (1855) 3; Linnaea, xxviii. (1856) 358. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leiophyllus Müll.Arg. -- Linnaea 34: 103. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lenheirensis D.Medeiros, L.Senna & R.J.V.Alves -- J. Torrey Bot. Soc. 139(3): 345. 2012 [22 Oct 2012]

Purified (Shodhit) Croton lenheirensis D.Medeiros, L.Senna & R.J.V.Alves -- J. Torrey Bot. Soc. 136(2): 187 (-189; fig. 1). 2009 [29 Jul 2009] ; nom. inval.

Purified (Shodhit) Croton leonensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1050. 1913 [Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leonis (Croizat) B.W.van Ee & P.E.Berry -- Bot. Rev. (Lancaster) 74(1): 159. 2008 [May 2008]

Purified (Shodhit) Croton lepidotoides Radcl.-Sm. -- Gen. Croton Madag. Comoro 71. 2016 [23 Dec 2016]

Purified (Shodhit) Croton lepidotus Aug.DC. -- Bull. Herb. Boissier Ser. II. i. 565. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lepidus (S.Moore) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lepidus (S.Moore) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leprosus Spreng. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 38. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leprosus Willd. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leprosus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 553. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptanthus Airy Shaw -- Kew Bull. 37(3): 379. 1982 [30 Dec 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptobotryus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 155. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptobotryus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptophyllus Müll.Arg. -- Linnaea 34: 103. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptophyllus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptopus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 622. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptostachyus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptostachyus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 79. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptostachyus Kunth var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 610. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptostachyus Kunth var. malacophyllus (Benth.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptostachyus Kunth var. malacophyllus (Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 610. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptostachyus Kunth var. spathulatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 611. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptostachyus Kunth var. truxillanus (Pittier) Croizat -- Caldasia 2: 429. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucadenius Baill. -- Adansonia 4: 338. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucadenius Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucocephalus Müll.Arg. -- Linnaea 34: 131. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leuconeurus Pax -- Bot. Jahrb. Syst. 15(5): 533. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leuconeurus Pax subsp. mossambicensis Radcl.-Sm. -- Kew Bull. 45(3): 557. 1990 [1 Oct 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucophlebius Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 172. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucophlebius C.Wright (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucophyllus Müll.Arg. -- Linnaea 34: 139. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucophyllus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucophyllus Müll.Arg. var. trisepalis A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 57. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton levatii Guillaumin -- Bull. Soc. Bot. France 66: 275. 1920 [1919 publ. 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leytensis Croizat -- J. Arnold Arbor. xxiii. 502 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lichenisilvae Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 62. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lichenisilvae Leandri var. oligostemon Radcl.-Sm. -- Gen. Croton Madag. Comoro 198. 2016 [23 Dec 2016]

Purified (Shodhit) Croton liebmannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 665. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton liebmannii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton limae A.P.S.Gomes, M.F.Sales & P.E.Berry -- Brittonia 62(3): 206 (-209; fig. 1). 2010 [1 Sep 2010]

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Purified (Shodhit) Croton limnocharis Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 451. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton limnocharis Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 451. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lindenianus A.Rich. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton lindheimerianus Scheele -- Linnaea 25: 580. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton lindmanii Urb. -- Ark. Bot. 17(7): 37. 1921 [printed 29 Nov 1921; issue date may have been somewhat later] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton linearis Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton lissophyllus Radcl.-Sm. & Govaerts ex Esser -- Novon 12(1): 45. 2002 [2 April 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton litoralis Urb. -- Symb. Antill. (Urban). 3(2): 294. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton lobatus Vell. -- Fl. Flumin. Icon. 10: t. 70. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. -- Sp. Pl. 2: 1005. 1753 [1 May 1753] (as "lobatum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton lobatus Forssk. -- Fl. Aegypt.-Arab. 162. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. var. digitatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 668. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton lobatus L. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 669. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. var. gracilis Müll.Arg. in Martius (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. var. gracilis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 238. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. lus. gracilis Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton lobatus L. var. intermedius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 669. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. var. manihot Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 668. 1866 [late Aug 1866]

Purified (Shodhit) Croton lobatus L. var. palmatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 668. 1866 [late Aug 1866]

Purified (Shodhit) Croton lobatus L. var. paulinus (Didr.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 667. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton lobatus L. var. seemannii (Klotzsch ex Seem.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. var. seemannii (Klotzsch ex Seem.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 669. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. var. sericeus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 239. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton longifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton longinervius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton longiradiatus Lanj. -- Euphorb. Surinam 19. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton lorentzii Müll.Arg. ex Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton luetzelburgii Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 175. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 662. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 662 (-663). 1866 [late Aug 186] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. bahiensis (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. glabrescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. gracilentus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. hilarii (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. hirtus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 230. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. intercedens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 229. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. latifolius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. leptophyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. major Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. microphyllus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. mollis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. psilophyllus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 229. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. pubescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 644. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. rufidulus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 227. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. serratus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 186]

Purified (Shodhit) Croton lundianus Müll.Arg. var. similis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. subfloccosus (Didr.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luridus Geiseler -- Croton. Monogr. [Geiseler] 26. 1807 [20 Mar 1807] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luridus Geiseler -- Croton. Monogr. [Geiseler] 26. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luteobrunneus Baker -- J. Linn. Soc., Bot. 20: 254. 1883 [1884 publ. 1883] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luteovirens Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 145. (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luteovirens Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 145. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lutzelburgii Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 175. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luzianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luzianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 218. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luzoniensis Müll.Arg. -- Linnaea 34: 118. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luzoniensis Müll.Arg. var. bataanensis Croizat

Purified (Shodhit) Croton maasii Riina & P.E.Berry -- Blumea 56(2): 146 (-148; figs. 1a, 2a-b). 2011 [15 Jul 2011] Preprint distributed 15 Jul 2011

Purified (Shodhit) Croton macbridei Croizat -- Darwiniana 6: 465. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macbridei Croizat -- Darwiniana vi. 465 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macradenis Görts & Punt -- Bull. Mus. Natl. Hist. Nat. ser. 4, 5, Adansonia 2: 199 (-200), fig. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macradenis Görts & Punt -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(2): 199. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macraei Hook.f. -- Trans. Linn. Soc. London 20(2): 188. 1847 [1851 publ. 11 Dec 1847] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macraei Hook.f. -- Trans. Linn. Soc. London 20: 188. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrobothrys Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrobothrys Baill. -- Adansonia 4: 332. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrobothrys var. microbotrys Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 615. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrobothrys Baill. subsp. septentrionalis Caruzo & R.F.Santos -- Phytotaxa 273(1): 54. 2016 [5 Sep 2016] [epublished]

Purified (Shodhit) Croton macrobuxus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 863. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrobuxus Baill. var. dolichobotrys Radcl.-Sm. -- Gen. Croton Madag. Comoro 176. 2016 [23 Dec 2016]

Purified (Shodhit) Croton macrobuxus Baill. var. glandulifer Radcl.-Sm. -- Gen. Croton Madag. Comoro 176. 2016 [23 Dec 2016]

Purified (Shodhit) Croton macrobuxus Baill. var. polygynus Radcl.-Sm. -- Gen. Croton Madag. Comoro 177. 2016 [23 Dec 2016]

Purified (Shodhit) Croton macrobuxus Baill. var. subfoliaceus Radcl.-Sm. -- Gen. Croton Madag. Comoro 177. 2016 [23 Dec 2016]

Purified (Shodhit) Croton macrobuxus Baill. var. substrigosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 177. 2016 [23 Dec 2016]

Purified (Shodhit) Croton macrocalyx Mart. ex Baill. -- Adansonia 4: 303. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrocalyx Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrocalyx Ehrenb. ex Schweinf. -- Pl. Nilot. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrocalyx Mart. ex Baill. -- Adansonia 4: 303. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrocarpus Rchb. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 698. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrocarpus Ridl. -- Fl. Malay Penins. v. 332 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton macrodontus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton maracayuensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 492. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton maracayuensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 492. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton margaritensis J.R.Johnst. -- Proc. Amer. Acad. Arts 40: 689. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton margaritensis J.R.Johnst. -- Proc. Amer. Acad. Arts xl. 689. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton marginatus Baill. ex Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 85, nomen. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton marginatus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 81 (ed. qto.). 1817 [28 Apr 1817]

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Purified (Shodhit) Croton marginatus A.Cunn. ex Benth. -- Fl. Austral. 6: 73. 1873 [23 Sep 1873] ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton maritimus Walter -- Fl. Carol. [Walter] 239. 1788 [Apr-Jun 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton maritimus Walter (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton maritimus Walter var. monanthogynus (Michx.) Pursh -- Fl. Amer. Sept. (Pursh) 2: 603. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 88. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martii var. latifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 88. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martii Müll.Arg. var. longifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 88. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martinianus V.W.Steinm. -- Novon 8(1): 81. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martinianus V.W.Steinm. -- Novon 8: 81, fig. 1998 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martinicensis Urb. -- Symb. Antill. (Urban). 3(2): 295. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martinicensis Urb. -- Symb. Antill. (Urban). 3(2): 295. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton masonii I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 20: 67. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton masonii I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 20: 67. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton massangeanum Linden ex André -- Ill. Hort. xxvi. (1879) 77. t. 347. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matourensis Aubl. -- Hist. Pl. Guiane 2: 879, t. 338. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matourensis Aubl. -- Hist. Pl. Guiane 2: 879 (-882; t. 338). 1775 [Jun-Dec 1775] (as "matourense") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matourensis Aubl. var. benthamianus Müll.Arg. -- Linnaea 34(1): 95. 1865 [ante Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matourensis Aubl. var. genuinus Müll.Arg. -- Linnaea 34(1): 95. 1865 [ante Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matourensis Aubl. var. poeppigianus Müll.Arg. -- Linnaea 34(1): 95. 1865 [ante Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matourensis Aubl. var. sericeus Müll.Arg. -- Linnaea 34(1): 95. 1865 [ante Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matronalis Baill. -- Adansonia 4: 308. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matudae Lundell -- Contr. Univ. Michigan Herb. No. 6, 39 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matudae Lundell -- Contr. Univ. Michigan Herb. 6: 39. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mauralis E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 341. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Croton mauralis E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 341. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mauritianus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 206. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Croton mauritianus Thouars ex Baill. -- Adansonia 1: 150. [Sep 1860-Aug 1861] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mauritianus Stadtm. ex P.Willemet -- Ann. Bot. (Usteri) 18: 56. 1796 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mavoravina Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 25. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mavoravina Leandri var. concinnus Radcl.-Sm. -- Gen. Croton Madag. Comoro 31. 2016 [23 Dec 2016]

Purified (Shodhit) Croton mavoravina Leandri var. gracilis Radcl.-Sm. -- Gen. Croton Madag. Comoro 31. 2016 [23 Dec 2016]

Purified (Shodhit) Croton mavoravina Leandri var. gymnolepis Radcl.-Sm. -- Gen. Croton Madag. Comoro 31. 2016 [23 Dec 2016]

Purified (Shodhit) Croton mavoravina Leandri var. imanombensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 32. 2016 [23 Dec 2016]

Purified (Shodhit) Croton mavoravina Leandri var. rotundifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 32. 2016 [23 Dec 2016]

Purified (Shodhit) Croton mavoravina Leandri var. thysanolepis Radcl.-Sm. -- Gen. Croton Madag. Comoro 32. 2016 [23 Dec 2016]

Purified (Shodhit) Croton mayanus B.L.León & H.F.M.Vester -- Novon 16(4): 505 (-507; fig. 1). 2006 [19 Dec 2006]

Purified (Shodhit) Croton mayottae P.E.Berry & Kainul. -- Candollea 72(2): 392. 2017 [27 Sep 2017] [epublished]

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Purified (Shodhit) Croton mazapensis Lundell -- Contr. Univ. Michigan Herb. No. 7, 19 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Croton mazapensis Lundell -- Contr. Univ. Michigan Herb. 7: 19. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mazapensis Lundell var. obtusifolius (Müll.Arg.) G.L.Webster -- Contr. Univ. Michigan Herb. 23: 365 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mazapensis Lundell var. obtusifolius (Müll.Arg.) G.L.Webster -- Contr. Univ. Michigan Herb. 23: 365. 2001 [2 Jul 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mazapensis Lundell var. pacificus G.L.Webster -- Contr. Univ. Michigan Herb. 23: 365. 2001 [4 Jul 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mazapensis Lundell var. pacificus G.L.Webster -- Contr. Univ. Michigan Herb. 23: 365 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mcvaughii G.L.Webster -- Contr. Univ. Michigan Herb. 23: 361 (-362). 2001 [2 Jul 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mcvaughii G.L.Webster -- Contr. Univ. Michigan Herb. 23: 361 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mearnsii De Wild. -- Pl. Bequaert. iii. 457 (1926). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton medians Müll.Arg. -- Fl. Bras. (Martius) 11(2): 169. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton medians Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton medusae Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton medusae Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 530. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meeboldianus Chakrab. & N.P.Balakr. -- Proc. Indian Acad. Sci. Pl. Sci. 92(4): 368 (1983). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meeusei Leandri -- Notul. Syst. (Paris) 13: 184. 1948 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megaladenus Urb. -- Symb. Antill. (Urban). 3(2): 278. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megaladenus Urb. -- Symb. Antill. (Urban). 3(2): 298. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megalobotryoides De Wild. -- Rev. Zool. Bot. Africaines ix. Suppl. Bot. 18 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megalobotrys Müll.Arg. -- Flora 47: 537. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megalocalyx Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megalocalyx Müll.Arg. -- Fl. Bras. (Martius) 11(2): 220. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megalocarpoides Friis & M.G.Gilbert -- Nordic J. Bot. 4(3): 328 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megalocarpus Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 760. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megalodendron Müll.Arg. -- Flora 55: 4. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megaponticus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 211. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megaponticus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megistocarpus J.A.González & Poveda -- Lankesteriana 8: 9 (-11; fig. 2). 2003 [27 Oct 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meissneri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meissneri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 665. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mekongensis Gagnep. -- Bull. Soc. Bot. France 68: 558. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton melanoleucus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 185. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton melanoleucus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton melanostictus Boiv. ex Baill. -- Recueil Observ. Bot. 1: 285. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton membranaceus Müll.Arg. -- Flora 47: 534. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton menabeensis Leandri -- Adansonia sér. 2, 12(1): 68. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton menabeensis Leandri var. furfuraceus Radcl.-Sm. -- Gen. Croton Madag. Comoro 101. 2016 [23 Dec 2016]

Purified (Shodhit) Croton menarandrae Leandri -- Adansonia sér. 2, 10: 189. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton menarandrae Leandri var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 87. 2016 [23 Dec 2016]

Purified (Shodhit) Croton menthodorus Benth. -- Pl. Hartw. [Bentham] 248. 1846 [May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton menthodorus Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton menthodorus Benth. var. rivetii Danguy & Cherm. -- Bull. Mus. Hist. Nat. (Paris) 28: 439. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mentiens (S.Moore) Pax -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 211 (1897). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mentiens Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mentiens Pax -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 1: 211. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton menyharti Pax -- Bull. Herb. Boissier vi. 733. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meridensis Croizat -- J. Arnold Arbor. 21: 91. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meridensis Croizat -- J. Arnold Arbor. 1940, xxi. 91. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meridionalis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 59. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meridionalis Leandri var. latifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 193. 2016 [23 Dec 2016]

Purified (Shodhit) Croton meridionalis Leandri var. pseudolepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 194. 2016 [23 Dec 2016]

Purified (Shodhit) Croton meridionalis Leandri var. stipularis Radcl.-Sm. -- Gen. Croton Madag. Comoro 194. 2016 [23 Dec 2016]

Purified (Shodhit) Croton merrillianus Croizat -- J. Arnold Arbor. 1940, xxi. 498. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton metallicus Müll.Arg. -- Linnaea 34: 103. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mexicanus Müll.Arg. -- Linnaea 34: 113. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mexicanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mexicanus Müll.Arg. var. glabrescens Müll.Arg. -- Linnaea 34: 113. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mexicanus Müll.Arg. var. glandulosus Müll.Arg. -- Linnaea 34: 113. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mexicanus Müll.Arg. var. subintegrifolius Müll.Arg. -- Linnaea 34: 113. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miarensis Leandri -- Adansonia sér. 2, 9: 504. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miarensis Leandri var. monadenius Radcl.-Sm. -- Gen. Croton Madag. Comoro 76. 2016 [23 Dec 2016]

Purified (Shodhit) Croton micans Sw. -- Fl. Ind. Occid. 2(2): 1185. 1800 [late 1800] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans Sw. -- Fl. Ind. Occid. ii. 1185. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans Sw. var. argyroglossus (Baill.) Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans Sw. var. argyroglossus (Baill.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 122. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans Sw. var. argyrophyllus (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 555. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans Sw. var. argyrophyllus (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 554. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans var. pubescens (Klotzsch ex Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 554. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans Sw. var. pubescens (Klotzsch ex Benth.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton michaelii V.W.Steinm. -- Aliso 19(2): 184. 2001 [2000 publ. 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton michauxii G.L.Webster -- Novon 2: 270. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton michauxii G.L.Webster -- Novon 2(3): 270, nom. nov. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton michauxii G.L.Webster var. ellipticus (Willd.) B.W.van Ee & P.E.Berry -- Harvard Pap. Bot. 14(1): 68. 2009 [Jun 2009]

Purified (Shodhit) Croton micradenus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 457. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micradenus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 457. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micranthus Müll.Arg. -- Linnaea 34: 92. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microbotryus Pax -- Bot. Jahrb. Syst. 10(1-2): 35. 1888 [6 Jul 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microcalyx (Müll.Arg.) G.L.Webster -- Novon 2(3): 272. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microcalyx (Müll.Arg.) G.L.Webster -- Novon 2: 272. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microcarpus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microcarpus Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 55. 1825

Purified (Shodhit) Croton microcarpus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 142. 1873 [1 Feb 1873] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton microdon Urb. -- Repert. Spec. Nov. Regni Veg. 15: 406. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microdon Urb. -- Repert. Spec. Nov. Regni Veg. 15: 406. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microgyne Croizat -- Darwiniana 6: 453. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microgyne Croizat -- Darwiniana vi. 453 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microphyllinus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microphyllinus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microphyllus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 212. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microprunus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 861. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microstachys Baill. -- Adansonia 4: 366. 1864 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microstachyum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microstachyus Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 56. 1825

Purified (Shodhit) Croton microtiglium Burkill -- J. Linn. Soc., Bot. 35: 54. 1901 [1901-1904 publ. 1901] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton migrans Casar. -- Nov. Stirp. Bras. Dec. 88. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton migrans Casar. -- Nov. Stirp. Bras. 8: 99. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton milanjensis Leandri -- Adansonia sér. 2, 12(1): 66. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton milleri J.R.Johnst. -- Proc. Amer. Acad. Arts 40: 690. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton milleri J.R.Johnst. -- Proc. Amer. Acad. Arts xl. 690. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton millspaughii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 18. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton millspaughii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 18. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Croton mimeticus S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 453. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mimeticus S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 453. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton minarum Müll.Arg. -- Linnaea 34: 138. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton minimimarginiglandulosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 18. 2016 [23 Dec 2016]

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Purified (Shodhit) Croton miquelensis Ferg. -- Rep. (Annual) Missouri Bot. Gard. xii. 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Croton miquelianus Lanj. in Pulle -- Fl. Suriname 2: 38. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miquelianus Lanj. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miradorensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 627. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miradorensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miraflorensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 49. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Croton mirus Domin -- Biblioth. Bot. lxxxix. 328 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mirus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 328. Tafel XXVI, figs 1-10 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton missionum Croizat -- Darwiniana 6: 446. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton missionum Croizat -- Darwiniana vi. 446 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moanus Urb. -- Repert. Spec. Nov. Regni Veg. 28: 219. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moanus Urb. -- Repert. Spec. Nov. Regni Veg. 28: 219. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mocinoi Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mocinoi Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mocquerysii Aug.DC. -- Bull. Herb. Boissier Ser. II. i. 565. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mocquerysii Aug.DC. subsp. meridionalis Radcl.-Sm. -- Gen. Croton Madag. Comoro 160. 2016 [23 Dec 2016]

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Purified (Shodhit) Croton mohavensis Tidestr. -- Proc. Biol. Soc. Washington 48: 40. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollii Müll.Arg. -- Flora 55: 5. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollis Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 375. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollis Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollissimus (Herter) Herter -- Revista Sudamer. Bot. 7: 212. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollissimus Vahl ex Geiseler -- Croton. Monogr. [Geiseler] 56. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollissimus Geiseler -- Crotonis Monographiam 1807 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollissimus Geiseler -- Croton. Monogr. [Geiseler] 73. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollivelum Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 926. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moluccanus L. -- Sp. Pl. 2: 1005. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moluccanus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 551. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton monachinoensis Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 157 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton monachinoensis Jabl. -- Mem. New York Bot. Gard. 12(3): 157. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton monanthogynus Michx. -- Fl. Bor.-Amer. (Michaux) ii. 215. 1803 [19 Mar 1803] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton monanthogynus Michx. -- Fl. Bor.-Amer. (Michaux) 2: 215. 1803 [19 Mar 1803] (as "monanthogynum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mongue Baill. -- Recueil Observ. Bot. 1: 158. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mongue Baill. var. borealis Radcl.-Sm. -- Gen. Croton Madag. Comoro 131. 2016 [23 Dec 2016]

Purified (Shodhit) Croton monogynus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 455. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton monogynus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 455. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton montanus Geiseler -- Croton. Monogr. [Geiseler] 23. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton montanus Wall. -- Numer. List [Wallich] n. 7828. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton montanus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 545. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton montevidensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 873. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton montevidensis Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton monticola Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 446. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton montis-silam Airy Shaw -- Kew Bull. 36(3): 604. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moonii Thwaites -- Enum. Pl. Zeyl. [Thwaites] 276. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mooriae Greenway ex Burtt Davy & Hoyle -- Check-Lists For. Trees & Shrubs Brit. Empire No. 3. (Draft First Descr. Check-List Gold Coast) 43 (1937), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moraharivensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 68. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 535. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 535. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. var. brandegeeanus (Croizat) G.L.Webster -- Contr. Univ. Michigan Herb. 23: 366. 2001 [2 Jul 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. var. brandegeeanus (Croizat) G.L.Webster -- Contr. Univ. Michigan Herb. 23: 366 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. var. genuinus Müll.Arg. -- Linnaea 34: 125. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. var. lanatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 641. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. var. obtusifolius Müll.Arg. -- Linnaea 34: 125. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. var. sphaerocarpus (Kunth) Müll.Arg. -- Linnaea 34: 125. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moritibensis Baill. -- Adansonia 4: 332. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moritibensis Baill. -- Adansonia 4: 332. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morobensis Croizat -- J. Arnold Arbor. xxiii. 369 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morobensis Croizat var. multinervis Airy Shaw -- Kew Bull., Addit. Ser. 8: 71. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morotaeus Airy Shaw -- Kew Bull. 37(1): 14. 1982 [25 Jun 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moustiquensis Urb. -- Ark. Bot. 20A(15): 48. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moustiquensis Urb. -- Ark. Bot. 20A, no. 15: 48. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mubango Müll.Arg. -- J. Bot. 2: 338. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mucronatus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 542. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mucronatus Willd. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mucronifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 216. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mucronifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muelleri J.M.Coult. -- Contr. U.S. Natl. Herb. ii. (1894) 399. ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muelleri J.M.Coult. -- Contr. U.S. Natl. Herb. 2(3): 399. 1894 [10 May 1894] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muelleri J.M.Coult. var. albinoides (A.M.Ferguson) Croizat -- Amer. Midl. Naturalist 38: 767. 1947 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muellerianus L.R.Lima -- Kew Bull. 63(1): 124 (-126; fig. 2, map). 2008 [9 Jun 2008]

Purified (Shodhit) Croton multicaulis P.I.Forst. -- Austrobaileya 6(3): 396 (2003).

Purified (Shodhit) Croton multicaulis P.I.Forst. subsp. velutinus P.I.Forst. -- Austrobaileya 6(3): 397 (2003).

Purified (Shodhit) Croton multicolor Veitch ex André -- Ill. Hort. xix. (1872) 120. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multicostatus Pittier -- J. Wash. Acad. Sci. 20: 7. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multicostatus Pittier -- J. Wash. Acad. Sci. 1930, xx. 7. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multicostatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multicostatus Müll.Arg. -- Linnaea 34: 79. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multiglandulosus Reinw. ex Blume -- Cat. Gew. Buitenzorg (Blume) 105. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multirameus Ahumada -- Darwiniana 37(1–2): 176 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multirameus Ahumada -- Darwiniana 37(1-2): 176 (-178, figs. 1 & 6). 1999 [28 Jun 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multispicatus Vell. -- Fl. Flumin. Icon. 10: t. 75. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton munizii Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 51, as 'munizi'. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton munizii Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 51. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton murex Croizat -- J. Arnold Arbor. xxiii. 41 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muricatus Zipp. ex Span. -- Linnaea 15: 348, nomen. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muricatus Bojer -- Hortus Maurit. 281. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muricatus Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 173. 1835 [late 1835] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muricatus Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 518. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muricatus B.Heyne -- Numer. List [Wallich] n. 7751. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muricatus Vahl -- Croton. Monogr. [Geiseler] 47. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muriculatus Airy Shaw -- Kew Bull. 33(1): 59. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton × musaicus André -- Rev. Hort. [Paris]. (1882) 240. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muscicapa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 199. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muscicapa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 199. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mutabilis P.I.Forst. -- Austrobaileya 6(3): 399 (2003).

Purified (Shodhit) Croton mutisianus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 87. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mutisianus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriadenus Müll.Arg. -- Linnaea 34: 130. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriadenus lus. abortivus Müll.Arg. -- Linnaea 34: 130. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriadenus lus. abortivus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriadenus var. normalis Müll.Arg. -- Linnaea 34: 130. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriadenus var. parvifolius Müll.Arg. -- Linnaea 34: 130. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myrianthus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myrianthus Müll.Arg. -- Linnaea 34: 138. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myrianthus Müll.Arg. -- Linnaea 34: 138. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriaster Baker -- J. Bot. 20: 268. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriaster Scott Elliot -- Bull. Mens. Soc. Linn. Paris ii. (1891) 967 in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myricifolius Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myricifolius Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 175. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriodonta Müll.Arg. -- J. Bot. 12: 202. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriodontus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myrsinites Baill. -- Adansonia 4: 305. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myrsinites Baill. -- Adansonia 4: 305. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nanus Urb. & Ekman -- Ark. Bot. 20A(15): 56. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nanus Urb. & Ekman -- Ark. Bot. 20A(15): 56. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nanus Gagnep. -- Bull. Soc. Bot. France 72: 464. 1925 ; et in Lecomte, Fl. Gen. Indo-Chine, 5: 266 (1925) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton neblinae Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 155 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton neblinae Jabl. -- Mem. New York Bot. Gard. 12(3): 155. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton neoholstiifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 120. 2016 [23 Dec 2016]

Purified (Shodhit) Croton neomexicanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton neomexicanus Müll.Arg. -- Linnaea 34: 141. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nepalensis T.Kuros. -- Edinburgh J. Bot. 61(1): 34 (-38; figs. 4-5). 2005 [2004 publ. 6 Jan 2005]

Purified (Shodhit) Croton nepetifolium Baill. -- as nepetaefolium (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nepetifolium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nepetifolius Baill. -- Adansonia 4: 344. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nephrophyllus Urb. & Ekman -- Repert. Spec. Nov. Regni Veg. 28: 218. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nephrophyllus Urb. & Ekman -- Repert. Spec. Nov. Regni Veg. 28: 218. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nervosus Klotzsch -- London J. Bot. 2: 50. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nervosus Rich. ex A.Rich. -- Hist. Fis. Cuba 11: 213. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nervosus Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 190. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nervosus Klotzsch -- London J. Bot. 2: 50. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nervosus var. pubescens Klotzsch in Benth. -- London J. Bot. 2: 50. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nervosus var. villosus Klotzsch in Benth. -- London J. Bot. 2: 50. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nettoanus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 615. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nettoanus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 615 nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton neuwiedii Baill. -- Adansonia 4: 320. 1864 ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton neuwiedii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton neuwiedii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 100. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton newmannii Hort.Bull -- Catal. (1887) 10 et 6 cum icone. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nicaraguensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton nigricans (Mart. ex Schltdl.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nigricans (Mart. ex Schltdl.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nigritanum Scott Elliot -- J. Linn. Soc., Bot. 30: 97. 1894 [1893-1895 publ. 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nigroviridis Thwaites -- Enum. Pl. Zeyl. [Thwaites] 276. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton niloticus Müll.Arg. -- Flora 47: 537. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nipensis Urb. -- Symb. Antill. (Urban). 9(2): 196. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nipensis Urb. -- Symb. Antill. (Urban). 9(2): 196. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitens Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitidulifolius Croizat -- Darwiniana vi. 465 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitidulifolius Croizat -- Darwiniana 6: 465. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitidulus Baker -- J. Linn. Soc., Bot. 20: 253. 1883 [1884 publ. 1883] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitidulus Baker var. acuminatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 169. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. angustiglans Radcl.-Sm. -- Gen. Croton Madag. Comoro 170. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. bekolosiensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 170. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. cinereus Radcl.-Sm. -- Gen. Croton Madag. Comoro 170. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. eglandulosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 171. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. fuscirameus (Baill.) Radcl.-Sm. -- Gen. Croton Madag. Comoro 171. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. hypopoliotes Radcl.-Sm. -- Gen. Croton Madag. Comoro 172. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. macrophyllus Radcl.-Sm. -- Gen. Croton Madag. Comoro 172. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. microphyllus Radcl.-Sm. -- Gen. Croton Madag. Comoro 173. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 173. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. tandrokensis Leandri -- Ann. Mus. Colon. Marseille 7(1): 39. 1939

Purified (Shodhit) Croton nitrariaefolius var. arechavaletae Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 78. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitrariaefolius var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 564. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitrariaefolius var. tenerrima Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 77. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitrariaefolius var. velleriflorus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 563. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitrariifolius Baill. -- Adansonia 4: 351. 1864 [Jul ?1864] (as "nitrariaefolium") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitrariifolius Baill. -- Adansonia 4: 351. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitrariifolius Baill. var. divaricatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 132. 1873 [1 Feb 1873] , as 'nitrariaefolius var. divaricatus'

Purified (Shodhit) Croton niveus Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton niveus Jacq. -- Enum. Syst. Pl. 32. 1760 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton niveus Griseb. -- Fl. Brit. W.I. [Grisebach] 40. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton niveus Billb. ex Beurl. -- Kongl. Vetensk.-Akad. Handl. 1854 (1856) 146. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nivifer S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 456. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nivifer S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 456. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nobilis Baill. -- Adansonia 4: 148. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton noronhae Baill. -- Recueil Observ. Bot. 1: 162. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton novae-astigis Croizat -- J. Arnold Arbor. xxiii. 499 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton novi-friburgi Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton novi-friburgi Müll.Arg. -- Fl. Bras. (Martius) 11(2): 97. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nubigenus G.L.Webster -- Madroño 35: 117 (-119), figs. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nubigenus G.L.Webster -- Madroño 35(2): 117. 1988 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nudatus Baill. -- Recueil Observ. Bot. 1: 168. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nudifolius Baker & Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 769. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nudulus Croizat -- J. Arnold Arbor. 1940, xxi. 98. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nudulus Croizat -- J. Arnold Arbor. 21: 98. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nudus Willd. ex Schltdl. -- Linnaea 6: 359. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nummulariifolius A.Rich. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nummulariifolius A.Rich. -- Hist. Fis. Cuba 11: 211. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nummularium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nummularius Baill. -- Adansonia 4: 360. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nummularius Baill. -- Adansonia 4: 360. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nuntians Croizat -- Bull. Torrey Bot. Club 75: 402. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nuntians Croizat -- Bull. Torrey Bot. Club lxxv. 402 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nutans G.Forst. -- Fl. Ins. Austr. 67. 1786 [Oct-Nov 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton obliquifolius Vis. -- Pl. Aegypt. ac Nub. 39. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton obliquus Vahl -- Symb. Bot. (Vahl) i. 78. 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oblongifolius Wall. -- Numer. List [Wallich] n. 7736. 1847 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oblongifolius Delile -- Descr. Egypte, Hist. Nat. 283. 1813 [1812 publ. 1813-1814] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oblongifolius Roxb. -- Fl. Ind. (Roxburgh) 3: 685. 1832 ; nom. illeg.

Purified (Shodhit) Croton oblongifolius Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Mar 1826] ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oblongifolius Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 7718 D. 1847 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oblongifolius Roxb. -- Hort. Bengal. 69. 1814 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oblongus Burm.f. -- Fl. Ind. (N. L. Burman) 205 (err. typ. 305). 1768 [1 Mar-6 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton obtusiusculus Shecut -- Fl. Carol. [Shecut] 472. 1806 (as "obtusiculis")

Purified (Shodhit) Croton obtusus Rusby -- Descr. S. Amer. Pl. 44 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton obtusus Rusby -- Descr. S. Amer. Pl. 44. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 159. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. var. intermedius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 494. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. var. oblongifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 494. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. var. ovalifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. var. parvifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. f. rupestris Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. var. setosus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ochromifolius Rusby -- Descr. S. Amer. Pl. 45. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ochromifolius Rusby -- Descr. S. Amer. Pl. 45 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton odontadenius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 227. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton odontadenius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton odontopetalus Müll.Arg. -- Linnaea 34: 79. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton odoratus Ridl. -- J. Linn. Soc., Bot. 27: 58. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton odoratus Ridl. -- J. Linn. Soc., Bot. xxvii. (1890) 58. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oerstedianus Müll.Arg. -- Linnaea 34: 105. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oerstedianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton officinalis (Klotzsch) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 264 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton olanchanus Standl. & L.O.Williams -- Ceiba 1: 149. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton olanchanus Standl. & L.O.Williams -- Ceiba i. 149 (1950). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oleoides Müll.Arg. -- Linnaea 34: 82. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oligandrus Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 760. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oliganthus Müll.Arg. -- Linnaea 34: 106. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oliganthus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oligostemon Radcl.-Sm. -- Gen. Croton Madag. Comoro 45. 2016 [23 Dec 2016]

Purified (Shodhit) Croton olivaceus Müll.Arg. -- Linnaea 34: 93. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton olivaceus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton olivaceus Y.T.Chang & P.T.Li -- Guihaia 8(1): 54. 1988 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ophiticola Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 51. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ophiticola Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 51 (-52). 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton opponens Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton opponens F.Muell. ex Benth. -- Fl. Austral. 6: 125. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oppositifolius Geiseler -- Crot. Monog 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton orangeae Kainul. & P.E.Berry -- Candollea 72(2): 394. 2017 [27 Sep 2017] [epublished]

Purified (Shodhit) Croton orbicularis Thunb. -- Fl. Jav. 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton orbignyanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton orbignyanus Müll.Arg. -- Linnaea 34: 123. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oreades Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 72. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oreades Leandri var. borealis Radcl.-Sm. -- Gen. Croton Madag. Comoro 132. 2016 [23 Dec 2016]

Purified (Shodhit) Croton oreades Leandri var. craspedadenius Radcl.-Sm. -- Gen. Croton Madag. Comoro 132. 2016 [23 Dec 2016]

Purified (Shodhit) Croton oreades Leandri var. periphoradenius Radcl.-Sm. -- Gen. Croton Madag. Comoro 133. 2016 [23 Dec 2016]

Purified (Shodhit) Croton oreoborneicus Croizat -- J. Arnold Arbor. xxiii. 496 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oreophilus Müll.Arg. -- Linnaea 34: 84. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton organense Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton organensis Baill. -- Adansonia 4: 325. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton orientensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 48. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton orientensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 48 (-49). 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton origanifolius Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton origanifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 205. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton origanifolius Lam. var. abbreviatus Urb. -- Repert. Spec. Nov. Regni Veg. 18: 187. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton origanifolius Lam. var. discolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 617. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton origanifolius var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 617. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton origanifolius var. gracilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 618. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton origanifolius var. heterophyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 618. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton orinocensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 135. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton orinocensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ortegae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22(1): 35. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ortegae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 35. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ortholobus Müll.Arg. -- Flora 55: 9. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum

scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ovalifolium Vahl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ovalifolius Vahl -- in West, Bidr. Ste-Croix 307. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ovalifolius Vahl in H.West -- Bidr. Beskr. St° Croix 307. 1793 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ovalifolius var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 648. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ovalifolius var. nummularius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 649. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ovatus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 12. 1790 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oxypetalus Müll.Arg. -- J. Bot. 2: 339. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oxyphyllus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oxyphyllus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 101. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachecensis S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 459. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachecensis S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 459. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachycalyx Müll.Arg. -- Linnaea 34: 109. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachyclados Radcl.-Sm. -- Hooker's Icon. Pl. 7(4): t. 3699, p.1. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachypodus G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1119. 1988 [19 Oct 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton pachyrachis Alain -- Candollea xvii. 115 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachyrachis Alain -- Candollea 17: 115. 1960 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachysepalus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachysepalus Griseb. -- Pl. Wright. (Grisebach) 1: 159. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton padifolius Geiseler -- Croton. Monogr. [Geiseler] 13. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pagi-veteris Croizat -- J. Arnold Arbor. 21: 85. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pagi-veteris Croizat -- J. Arnold Arbor. 1940, xxi. 85. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pakaraimae Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 159 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pakaraimae Jabl. -- Mem. New York Bot. Gard. 12(3): 159. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palanostigma Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palanostigma Klotzsch -- London J. Bot. 2: 48. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palawanensis Merr. ex Croizat -- J. Arnold Arbor. xxiii. 505 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pallens Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pallidulum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pallidulus Baill. -- Adansonia 4: 296. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pallidulus Baill. var. glabrus L.R.Lima -- Biota Neotrop. 8(2): 202 (fig. 9k-l, map). 2008

Purified (Shodhit) Croton pallidulus var. myrianthus (Müll.Arg. ex Reitz) L.B.Sm. & S.F.Sm. -- Fl. Ilustr. Catarin. EUFO: 127. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pallidulus Baill. var. myrianthus (Müll.Arg.) L.B.Sm. & S.F.Sm. -- Fl. Ilustr. Catarin. 1(Euforbiác.): 127 (1988):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pallidulus var. myrianthus (Müll.Arg.) L.B.Sm. & S.F.Sm. -- Fl. Ilustr. Catarin. monogr. EUFO: 127. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pallidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 614. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton palmatus Sessé & Moc. -- Fl. Mexic., ed. 2 223. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palmatus Sessé & Moc. -- Fl. Mexic., ed. 2 223. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palmatus Cels -- Nouv. Cat. 116, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palmeri S.Watson -- Proc. Amer. Acad. Arts xviii. (1882-83) 152. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palmeri var. ovalis Fernald -- Proc. Amer. Acad. Arts 36: 493. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paludosus Müll.Arg. -- Linnaea 34: 183. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paludosus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palustris L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (as "palustre") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palustris L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palustris Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 71. 1817 , a sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palustris Vell. -- Fl. Flumin. Icon. 10: t. 67. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pampangensis Croizat -- J. Arnold Arbor. xxiii. 502 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton panamennsis (Klotzsch) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton panamensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 546. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton panduriformis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton panduriformis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 671. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paniculatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paniculatus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 207. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paniculatus Müll.Arg. -- Linnaea 34: 87. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pannosus Ahlb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pannosus Thunb. -- Pl. Bras. Dec. ii. 24. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paraensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 116. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paraensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paraguayensis Chodat -- Bull. Herb. Boissier ser. 2, 1: 396. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paraguayensis Chodat -- Bull. Herb. Boissier Ser. II. i. 396. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pardinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 217. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pardinus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parhamii Croizat -- J. Arnold Arbor. xxvi. 98 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parietarioides Radcl.-Sm. -- Gen. Croton Madag. Comoro 16. 2016 [23 Dec 2016]

Purified (Shodhit) Croton parksii Croizat -- Bull. Torrey Bot. Club lxix. 445, 457 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parksii Croizat -- Bull. Torrey Bot. Club 69: 445, 457. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parodianus Croizat -- Darwiniana 6: 452. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parodianus Croizat -- Darwiniana vi. 452(1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parvifolius Müll.Arg. -- Flora 47: 537. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parvifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parvifructus Radcl.-Sm. -- Gen. Croton Madag. Comoro 122. 2016 [23 Dec 2016]

Purified (Shodhit) Croton parvulus Müll.Arg. -- Linnaea 34: 106. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parvulus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pascualii E.J.Lott & Mart.Gord. -- Lundellia 15: 54. 2012 [7 Dec 2012]

Purified (Shodhit) Croton patrum L.B.Sm. & Downs -- Sellowia 11(11): 151, fig. 11a-c. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton patrum L.B.Sm. & Downs -- Sellowia 11: 151. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton patulus Lag. -- Gen. Sp. Pl. [Lagasca] 21. 1816 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pauciflorus Span. -- Linnaea 15: 348, nomen. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paucistamineus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 188. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paucistamineus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paulinianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 112. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paulinianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paulinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 236. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paulinus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pauperulus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pauperulus Müll.Arg. -- Flora 47: 485. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pavana Buch.-Ham. -- Trans. Linn. Soc. London 14(2): 259. 1824 [15 Nov 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pavona Wall. -- Numer. List [Wallich] n. 7722. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pavonianus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pavonianus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton pavonis Müll.Arg. -- Linnaea 34: 115. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paxianus Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 75. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Croton paxianus Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 75. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton payaquensis Standl. -- J. Wash. Acad. Sci. 14: 97. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton payaquensis Standl. -- J. Wash. Acad. Sci. 1924, xiv. 97. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton payerianus Baill. -- Recueil Observ. Bot. 1: 154. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pedersenii Ahumada -- Candollea 53(1): 120 (1998). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pedersenii Ahumada -- Candollea 53: 120, fig. 1998 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pedicellatus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 75. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pedicellatus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 75. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton pedunculatus Vell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pedunculatus Vell. -- Fl. Flumin. Icon. 10: t. 76. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peekelii Lauterb. -- Bot. Jahrb. Syst. 45(3): 361. 1911 [21 Feb 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pellitus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pellitus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 73. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peltatus Thunb. -- Fl. Javan. 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peltieri Leandri -- Adansonia sér. 2, 10: 184. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peltieri Leandri var. hazofotsiensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 74. 2016 [23 Dec 2016]

Purified (Shodhit) Croton peltoideus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peltoideus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 78. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peltophorus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 154. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peltophorus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peltophorus var. cuzcoanus Croizat -- Darwiniana 6: 468. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton penaeaceus Baill. -- Adansonia 4: 352. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pendens Lundell -- Contr. Univ. Michigan Herb. 7: 20. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pendens Lundell -- Contr. Univ. Michigan Herb. No. 7, 20 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton penduliflorus Hutch. -- Bull. Misc. Inform. Kew 1914(9): 337. [4 Dec 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton penduliflorus Hutch. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 297. 1928; et in Kew Bull. 1928, 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pendulus Hassk. -- Pl. Jav. Rar. 266. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton penicillatus Vent. -- Choix Pl. 12. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton penicillatus Vent. -- Choix Pl. 12. 1803 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton penninervis Scheele (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton penninervis Scheele -- Linnaea 17: 343. 1844 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pentandrus Müll.Arg. -- Linnaea 34: 97. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peraeruginosus Croizat -- J. Arnold Arbor. 1940, xxi. 80. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peraeruginosus Croizat -- J. Arnold Arbor. 21: 80. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peraffinis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 166. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peraffinis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perdicipes A.St.-Hil. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perdicipes A.St.-Hil. -- Pl. Us. Bras. t. 59. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perdicipes A.St.-Hil. var. latifolius Baill. -- Adansonia 4: 337. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perdicipes A.St.-Hil. var. minor Baill. -- Adansonia 4: 337. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perdicipes A.St.-Hil. var. weddellianus Baill. -- Adansonia 4: 337. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perimetralensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8(2): 271. 1993 [1992 publ. 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perimetralensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8: 271 figs. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perintricatus Croizat -- Darwiniana 6: 450. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton perlongiflorus Croizat -- Darwiniana vi. 467 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perlongiflorus Croizat -- Darwiniana 6: 467. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perobtusus Lundell -- Phytologia i. 405 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton pilosus Spreng. -- Pl. Min. Cogn. Pug. 2: 87. 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton piluliferum Rusby -- Mem. Torrey Bot. Club 4: 256. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton piluliferum Rusby -- Mem. Torrey Bot. Club iv. (1895) 256. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pimeleum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pimeleus Baill. -- Adansonia 4: 307. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton piptocalyx Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton piptocalyx Müll.Arg. -- Fl. Bras. (Martius) 11(2): 103. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pittieri Pax -- Anales Inst. Fis.-Geogr. Nac. Costa Rica viii. 328. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pittieri Pax in Pittier -- Prim. Fl. Costaric. 2: 328. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton plagiographis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 93. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton plagiographus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton platycladus Müll.Arg. -- Linnaea 34: 123. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton platyphyllus Lundell -- Contr. Univ. Michigan Herb. 7: 21. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton platyphyllus Lundell -- Contr. Univ. Michigan Herb. No. 7, 21 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pleytei Airy Shaw -- Kew Bull. 33(1): 58. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton plicatus Vahl -- Symb. Bot. (Vahl) i. 78. 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton plukenetii Geiseler -- Croton. Monogr. [Geiseler] 40. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton plumieri Urb. -- Symb. Antill. (Urban). 7(2): 252. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton plumieri Urb. -- Symb. Antill. (Urban). 7(2): 252. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton poecilanthus Urb. -- Symb. Antill. (Urban). 1(2): 334. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton poecilanthus Urb. -- Symb. Antill. (Urban). 1(2): 334. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton poggei Pax -- Bot. Jahrb. Syst. 15(5): 534. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pohlianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pohlianus Müll.Arg. -- Linnaea 34: 92. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton polot Burm.f. -- Fl. Ind. (N. L. Burman) 205 (err. typ. 305). 1768 [1 Mar-6 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton polyandrus Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton polycarpus Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

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Purified (Shodhit) Croton polycarpus Wall. -- Numer. List [Wallich] n. 7716. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polygamum Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polygamus Geiseler -- Croton. Monogr. [Geiseler] 24. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton polygamus Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Croton polygonoides L.B.Sm. & Downs -- Sellowia 11(11): 151, fig. 9f-i. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton polymorphus Müll.Arg. -- Linnaea 34: 100. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polymorphus var. glabrescens Müll.Arg. -- Linnaea 34: 101. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polymorphus var. velleriflorus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polypleurus Croizat -- Darwiniana 6: 457. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polypleurus Croizat -- Darwiniana vi. 457 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polystachyus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 868. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polystachyus Hook. & Arn. -- Bot. Beechey Voy. 270. 1838 [Jul 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polytomus Urb. -- Symb. Antill. (Urban). 3(2): 293. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polytomus Urb. -- Symb. Antill. (Urban). 3(2): 293. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polytrichus Pax -- Bot. Jahrb. Syst. 15(5): 533. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polytrichus Pax subsp. brachystachyus Radcl.-Sm. -- Kew Bull. 45(3): 560. 1990 [1 Oct 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pomaderris Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pomaderris Baill. -- Adansonia 4: 311. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pontis Croizat -- J. Arnold Arbor. xxiii. 44 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton poomae Esser -- Thai Forest Bull., Bot. 30: 1 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton populifolius Mill. -- Gard. Dict., ed. 8. Croton no. 7. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton populifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 205. 1786 [16 Oct 1786] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton populifolius Sw. -- Prodr. [O. P. Swartz] 101. 1788 [20 Jun-29 Jul 1788] ; nom. illeg.

Purified (Shodhit) Croton populifolius Mill. -- Gard. Dict., ed. 8. n. 7. 1768; Lam. Encyc. 2: 205. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton populifolius Mill. var. essequiboensis (Klotzsch ex Benth.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton populifolius Mill. var. essequiboensis (Klotzsch ex Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 654. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton populifolius Mill. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 653. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton portoricensis Vahl -- Croton. Monogr. [Geiseler] 43 (-44). 1807 [20 Mar 1807]

Purified (Shodhit) Croton portoricensis P.T.Li -- Guihaia 14(2): 131. 1994 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton portoricoensis P.T.Li -- Guihaia 14(2): 131, nom. nov. 1994 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton portoricoensis (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton potabilis Croizat -- J. Arnold Arbor. xxiii. 42 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton potaroensis Lanj. -- Recueil Trav. Bot. Néerl. 31: 457. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton potaroensis Lanj. -- Recueil Trav. Bot. Néerl. 31: 457, fig. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pottsii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 561. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pottsii (Klotzsch) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 561. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pottsii var. thermophilus (M.C.Johnst.) M.C.Johnst. -- Southw. Naturalist 5: 171. 1960 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pourdiaei Müll.Arg. -- not _stated. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pradensis D.Medeiros, L.Senna & R.J.V.Alves -- J. Torrey Bot. Soc. 139(3): 345. 2012 [22 Oct 2012]

Purified (Shodhit) Croton pradensis D.Medeiros, L.Senna & R.J.V.Alves -- J. Torrey Bot. Soc. 136(2): 189 (-191; fig. 2). 2009 [29 Jul 2009] ; nom. inval.

Purified (Shodhit) Croton praetervisus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton praetervisus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 240. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pringlei S.Watson -- Proc. Amer. Acad. Arts 20: 373. 1885 [21 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pringlei S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 373. [21 Feb 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton priorianus Urb. -- Symb. Antill. (Urban). 3(2): 295. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton priorianus Urb. -- Symb. Antill. (Urban). 3(2): 295. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton priscus Croizat -- Darwiniana vi. 454 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton priscus Croizat -- Darwiniana 6: 454. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton procumbens Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 174. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton procumbens Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton procumbens Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton promunturii Leandri -- Adansonia sér. 2, 10: 187. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton prostratus Urb. -- Symb. Antill. (Urban). 9(2): 195. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton prostratus Urb. -- Symb. Antill. (Urban). 9(2): 195. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton prunifolius Airy Shaw -- Kew Bulletin 33 1978 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton prunifolius Airy Shaw -- Kew Bull. 33(1): 56. 1978 [14 Sept 1978] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton prunifolius Vahl -- in Geisel. Crot. Monog. 47. 1807 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton psammophilus Lillo -- Descole, O'Donell & Lourteig in Lilloa iv. 39 (1939), descr. ampl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton psammophilus Lillo -- in Prim. Reun. Nac. Soc. Argent. Cien. Nat. [Tucuman, 1916] 214 (1919); cf. GrayHerb. Card. Cat., Issue 116. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton psammophilus Lillo -- Primera Reun. Nac. Soc. Argent. Ci. Nat. 214. 1919 Tucuman, 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoadipatus Croizat -- Darwiniana 6: 456. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoadipatus Croizat -- Darwiniana vi. 456 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudochina Schltdl. -- Linnaea 4: 84. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudochina var. minor Schltdl. & Cham. -- Linnaea 6: 359. 1831 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudofragrans Croizat -- Caldasia ii. 126 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudofragrans Croizat -- Caldasia 2: 126. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoglabellus Lundell -- Phytologia 1: 407. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoglabellus Lundell -- Phytologia i. 407 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudogracilipes Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 20. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudogracilipes Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 20. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoniloticus De Wild. -- Miss. de Briey Mayumbe 178 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoniveus Lundell -- Phytologia 1: 449. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoniveus Lundell -- Phytologia i. 449 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudopopulus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudopopulus Baill. -- Adansonia 4: 335. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudopulchellus Pax -- Bot. Jahrb. Syst. 34(3): 371. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoxalapensis Croizat -- J. Arnold Arbor. 1940, xxi. 85. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoxalapensis Croizat -- J. Arnold Arbor. 21: 85. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoxalapensis var. cobanensis Croizat -- J. Arnold Arbor. 21: 86. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pubens Domin -- Biblioth. Bot. lxxxix. 328 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pubens Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 328. Tafel XXXI, figs 11-19 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pubescens Geiseler -- Croton. Monogr. [Geiseler] 14. 1807 [20 Mar 1807] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pubescens Geiseler -- Croton. Monogr. [Geiseler] 14. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulchellus Baill. -- Recueil Observ. Bot. 1: 161. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulcher Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 644. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulcher Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulcherrimus Willd. ex Schltdl. -- Linnaea 6: 361. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulegiodorum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulegiodorus Baill. -- Adansonia 4: 361. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulegiodorus Baill. -- Adansonia 4: 361. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulegiodorus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 259. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulegioides Müll.Arg. -- Fl. Bras. (Martius) 11(2): 259. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pullei Lanj. -- Euphorb. Surinam 18. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pullei Lanj. -- Euphorb. Surinam 18, pl. 3. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Croton pullei Lanj. var. glabrior Lanj. -- Recueil Trav. Bot. Néerl. 36: 698. 1939

Purified (Shodhit) Croton punctatus Moon -- Cat. Pl. Ceylon. 65. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton punctatus A.Rich. ex Baill. -- Recueil Observ. Bot. 1: 169. 1861 (as "punctatum") ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton punctatus A.Anderson -- Trans. Soc. London Encour. Arts 25: 202. 1807 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton punctatus Jacq. -- Coll. i. 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton punctatus Retz. -- Observ. Bot. (Retzius) v. 30. 1788 [Sep 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton punctatus Lour. -- Fl. Cochinch. 2: 581. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton puncticulatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 249. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton puncticulatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pungens Jacq. -- Icon. Pl. Rar. [Jacquin] 3: 19, t. 622. [1786-1793] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pungens Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pungens var. genuinus Müll.Arg. -- Linnaea 34: 89. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pungens Jacq. var. rhomboidalis Müll.Arg. -- Linnaea 34: 89. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton purdiei Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton purdiei Müll.Arg. -- Flora 47: 483 (Pourdiaei). 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton pycnadenius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 216. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton pycnanthus Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton pycnocephalum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton pycnocephalus var. chamaepitys (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 569. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnocephalus var. chamaepitys (Baill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnocephalus var. echinulatus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton pycnophyllus Salzm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton pycnotrichus Müll.Arg. -- Linnaea 34: 122. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton pynocephalum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton pyriticus Croizat -- J. Arnold Arbor. xxvi. 186 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton quadrisetosus Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton quinquecuspidatus Juss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton quisumbingianus Croizat -- J. Arnold Arbor. xxiii. 500 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton quitensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 872. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton quitensis Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton racemosus Burm.f. -- Fl. Ind. (N. L. Burman) 206 (err. typ. 306). 1768 [1 Mar-6 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton radiatus P.E.Berry & Kainul. -- Candollea 71(2): 339. 2016 [23 Nov 2016] [epublished]

Purified (Shodhit) Croton radlkoferi Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 175. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton radlkoferi Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 175. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rakotoniainii Leandri -- Adansonia sér. 2, 13(3): 295, as 'rakotonianii'. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramboi Allem -- Bol. Soc. Argent. Bot. 18: 64 (-66), fig. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramboi Allem -- Bol. Soc. Argent. Bot. 18(3–4): 64 (1979). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramellae Ahumada -- Candollea 47(2): 255 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramellae Ahumada -- Candollea 47: 255, fig. 1. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramiflorus J.Graham -- Cat. Pl. Bombay [Graham] 182. 1839 [Jun-Dec 1839] (as "Raniflorum") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramillatus Croizat -- J. Arnold Arbor. 26: 184. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramillatus Croizat -- J. Arnold Arbor. xxvi. 184 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramillatus var. insignilobus Croizat -- J. Arnold Arbor. 26: 184. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramillatus Croizat var. magniglandulifer V.W.Steinm. -- Aliso 19(2): 184. 2001 [2000 publ. 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramillatus Croizat var. magniglandulifer V.W.Steinm. -- Aliso 19(2): 184 (-185). 2000 [14 Jun 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramosissimus Sodré & M.J.Silva -- Phytotaxa 329(2): 128. 2017 [28 Nov 2017] [epublished]

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Purified (Shodhit) Croton rarus P.I.Forst. -- Austrobaileya 6(3): 406 (2003).

Purified (Shodhit) Croton rectangularis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 220. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rectangularis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 220. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rectipilis Croizat -- J. Arnold Arbor. xxiii. 501 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton redolens Pittier -- J. Wash. Acad. Sci. 20: 3. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton redolens Pittier -- J. Wash. Acad. Sci. 1930, xx. 3. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton redolens var. parvifolia Pittier -- J. Wash. Acad. Sci. 20: 4. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton reflexifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 68. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton refractus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 189. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton refractus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regeli hort. -- ex Rev. Hortic. (1894) 534. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regelianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regelianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 133. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regelianus Müll.Arg. var. matosii Radcl.-Sm. -- Kew Bull. 49(1): 150. 1994 [1993 publ. 17 Mar 1994] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regelianus var. matosii Radcl.-Sm. -- Kew Bull. 49(1): 150. 1994 [1993 publ. 17 Mar 1994] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regeneratrix Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 62. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regeneratrix Leandri var. mayottensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 202. 2016 [23 Dec 2016]

Purified (Shodhit) Croton regeneratrix Leandri var. ranomafanae Radcl.-Sm. -- Gen. Croton Madag. Comoro 202. 2016 [23 Dec 2016]

Purified (Shodhit) Croton regnellianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regnellianus Müll.Arg. -- Linnaea 34: 122. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rehderianus Croizat -- J. Arnold Arbor. 21: 100. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rehderianus Croizat -- J. Arnold Arbor. 1940, xxi. 100. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton reitzii L.B.Sm. & Downs -- Sellowia 11: 152. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton reitzii L.B.Sm. & Downs -- Sellowia 11(11): 152, fig. 9j-m. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton remotiflorus Radcl.-Sm. -- Gen. Croton Madag. Comoro 48. 2016 [23 Dec 2016]

Purified (Shodhit) Croton repandus Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 206. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton repens Schltdl. -- Linnaea 19: 237. 1846 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton repens Schltdl. -- Linnaea 19: 237. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton reticulatus B.Heyne -- Numer. List [Wallich] n. 7724. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton reticulatus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 545. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton revolutus (Alain) B.W.van Ee & P.E.Berry -- Bot. Rev. (Lancaster) 74(1): 159. 2008 [May 2008]

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Purified (Shodhit) Croton rhamnifolioides Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 174. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton rhamnifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 75. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. alagoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 179. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. antillanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 634. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations

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Purified (Shodhit) Croton rhamnifolius var. apaensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton rhamnifolius var. casarettoanus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 179. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. casarettoanus Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. caudatus Pax in Pittier -- Prim. Fl. Costaric. 2: 331. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. conduplicatus (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 634. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl.,

Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. conduplicatus (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 634. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. heliotropiifolius (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 634. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. heliotropiifolius (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton rhamnifolius var. moritibensis (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 634. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton rhamnifolius var. salviifolius (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. salviifolius (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 634. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rheedei J.Graham -- Cat. Pl. Bombay [Graham] 182. 1839 [Jun-Dec 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rheophyticus Airy Shaw -- Kew Bull. 27(1): 78. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhexiifolium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton rhododendroides Radcl.-Sm. -- Gen. Croton Madag. Comoro 163. 2016 [23 Dec 2016]

Purified (Shodhit) Croton rhodostachyus Müll.Arg. -- Linnaea 34: 108. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhodotrichus Sodré & M.J.Silva -- Syst. Bot. 42(2): 338. 2017 [17 May 2017] [epublished]

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Purified (Shodhit) Croton richardii Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 553. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ricinocarpos L. -- Sp. Pl., ed. 2. 2: 1427. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ricinoides Pers. -- Syn. Pl. [Persoon] 2(2): 586. 1807 [Sep 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ricinokarpos Houtt. -- Nat. Hist. II. vi. 260 (1776); fide Merrill in Journ. Arn. Arb. 1938, xix. 353, in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton riedelianus Müll.Arg. -- Linnaea 34: 104. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rigidus Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 481. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rigidus (Müll.Arg. ex DC.) Britton (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rigidus Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 481 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rimbachii Croizat -- J. Arnold Arbor. 21: 92. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rimbachii Croizat -- J. Arnold Arbor. 1940, xxi. 92. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton riparius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 90. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton riparius Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton rivinaefolius var. albescens (Andersson) Svenson -- Amer. J. Bot. 33: 459. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rivinaefolius var. macraei (Hook.f.) Svenson -- Amer. J. Bot. 33: 459. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rivinaefolius var. scouleri (Hook.f.) Svenson -- Amer. J. Bot. 33: 459. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rivinifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 80. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rivinifolius Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rivinoides Chodat -- Bull. Herb. Boissier Ser. II. i. 395. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rugelianus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 453. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ruizianus Müll.Arg. -- Linnaea 34(1): 89. 1865 [Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ruizianus Müll.Arg. -- Linnaea 34: 89. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ruizianus Müll.Arg. var. cordatus Müll.Arg. -- Linnaea 34(1): 89. 1865 [Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ruizianus Müll.Arg. var. ovatus Müll.Arg. -- Linnaea 34(1): 89. 1865 [Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ruizianus Müll.Arg. var. podadenius Müll.Arg. -- Linnaea 34(1): 89. 1865 [Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rumicifolius Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 496. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rumicifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 496. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rupestris (Chodat & Hassl.) G.L.Webster -- Novon 2(3): 272. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rupestris (Chodat & Hassl.) G.L.Webster -- Novon 2: 272. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rusbyi Britton ex Rusby -- Mem. Torrey Bot. Club vi. 119. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rusbyi Britton -- Mem. Torrey Bot. Club 6: 119. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton russellii [Hort.Low.] -- Gard. Chron. ser. 3, 14: 629. 1893 ; et in Journ. of Hort. xxvii. 493, f. 71 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton russulus Croizat -- Darwiniana 6: 457. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton russulus Croizat -- Darwiniana vi. 457 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rutilus (Chodat & Hassl.) G.L.Webster -- Novon 2: 272. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rutilus (Chodat & Hassl.) G.L.Webster -- Novon 2(3): 272. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rzedowskii M.C.Johnst. -- Brittonia 20: 227. 1968 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rzedowskii M.C.Johnst. -- Brittonia xx. 227 (1968). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sabanensis Urb. -- Repert. Spec. Nov. Regni Veg. 13: 458. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sabanensis Urb. -- Repert. Spec. Nov. Regni Veg. 13: 458. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sacaquinha Croizat -- Darwiniana 6: 456. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sacaquinha Croizat -- Darwiniana vi. 456 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sagranus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 616. 1866 [late Aug 1866] (as "sagraeanus") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Croton sahafariensis Kainul. & P.E.Berry -- Candollea 72(2): 395. 2017 [27 Sep 2017] [epublished]

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Purified (Shodhit) Croton salicifolius Geiseler -- Croton. Monogr. [Geiseler] 6. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton salicifolius Gagnep. -- Bull. Soc. Bot. France 72: 464. 1925 ; et in Lecomte, Fl. Gen. Indo-Chine, 5: 260 (1925) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton saltensis Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton saltensis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 54. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton saltensis var. discolor Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 54. 1879 Symb. Fl. Argent (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton salutaris Casar. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton salviifolius Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton salzmannii (Baill.) G.L.Webster -- Novon 2: 272. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sambiranensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 41. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sampatik Müll.Arg. -- Linnaea 34: 94. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton sanctae-crucis S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 455. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton sclerocalyx var. intermedius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 226. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sclerocalyx var. lanceolatus Müll.Arg. -- Linnaea 34: 135. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sclerocalyx var. pubescens Müll.Arg. -- Linnaea 34: 134. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sclerocalyx var. rufidulus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 662. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sclerodorum Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 968. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scopuligenus Croizat -- J. Arnold Arbor. xxiii. 43 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scordioides Lam. -- Encycl. [J. Lamarck & al.] 2(1): 215. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scordioides Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scoriarum Leandri -- Adansonia sér. 2, 12(1): 68. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scorpistogyne Radcl.-Sm. -- Gen. Croton Madag. Comoro 166. 2016 [23 Dec 2016]

Purified (Shodhit) Croton scottii Baill. -- Bull. Mens. Soc. Linn. Paris 2: 967 (-968). 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. -- Trans. Linn. Soc. London 20(2): 188. 1847 [1851 publ. 11 Dec 1847] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. var. albescens (Andersson) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 605. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. var. brevifolius (Andersson) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 605. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri var. castellanus Svenson -- Amer. J. Bot. 22: 239. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri var. darwinii G.L.Webster -- Madroño 20: 259. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 605. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. var. glabriusculus A.Stewart (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. var. glabriusculus A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 89. 1911 [20 Jan 1911] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. f. glabriusculus (A.Stewart) G.L.Webster (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. f. glabriusculus (A.Stewart) G.L.Webster -- Madroño 20: 259. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. var. grandifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 605. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri f. incanus (Andersson) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 605. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. var. incanus (Andersson) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. f. macraei (Hook.f.) G.L.Webster -- Madroño 20: 258. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri var. macraei (Hook.f.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 605. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. f. verus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 605. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scutatus P.E.Berry -- Syst. Bot. 23(2): 171. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scutatus P.E.Berry -- Syst. Bot. 23: 171 (171-175, fig. 1-5). 1998 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sebifer L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (as "sebiferum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sebifer L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton segoviarum Standl. & L.O.Williams -- Ceiba iii. 211 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton segoviarum Standl. & L.O.Williams -- Ceiba 3: 211. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton seineri Pax -- Bot. Jahrb. Syst. 43(1-2): 78. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowianus Müll.Arg. -- Linnaea 34(1): 121. 1865 [Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowianus Müll.Arg. f. angustifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowianus Müll.Arg. f. angustifolius Müll.Arg. -- Linnaea 34: 121. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowianus Müll.Arg. f. brevifolius Müll.Arg. -- Linnaea 34: 121. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowianus Müll.Arg. var. cinerascens Müll.Arg. -- Linnaea 34: 121. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowianus Müll.Arg. var. tomentosus Müll.Arg. -- Linnaea 34: 121. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowii Baill. -- Adansonia 4: 304. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowii Baill. -- Adansonia 4: 304 (-305). 1864 [Sep 1863-Aug 1864] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton seminudus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton seminudus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 629. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton semivestitus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 628. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton semivestitus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton semunculus Croizat -- J. Arnold Arbor. xxiii. 374 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton senegalensis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 212. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton senescens Croizat -- Darwiniana 6: 461. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton senescens Croizat -- Darwiniana vi. 461 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sepalinus Airy Shaw -- Kew Bull. 25(3): 514. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton septemnervius McVaugh -- Brittonia xiii. 165 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton septemnervius McVaugh -- Brittonia 13: 165 (fig. 13). 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton seputubensis Hoehne -- Exped. Rosevelt-Rondon, Bot. Annexo 2, Bot. 53, pl. 23. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton sericeus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 210. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sericeus Schltdl. & Cham. -- Linnaea 5: 85. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sericeus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 210. 1786 [16 Oct 1786] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sericeus Schltdl. -- Linnaea 5: 85. 1830 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serinus var. linifolius (Urb.) Borhidi (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serpyllifolium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serpyllifolius Baill. -- Adansonia 4: 355. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serpyllifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 595. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serpylloides Griseb. -- Pl. Wright. (Grisebach) 1: 159. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratifolium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratifolius Baill. -- Adansonia 4: 312. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratifolius var. rupestris Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 493. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratifolius var. silvaticus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 493. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratifolius f. tomentosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 493. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratoideus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton serratus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 647. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratus Hochst. ex Baill. -- Recueil Observ. Bot. 1: 66. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratus var. dichotomus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 647. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratus var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 647. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sesseianus (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sesseianus P.T.Li -- Guihaia 14(2): 131, nom. nov. 1994 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sessiliflorus Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton setigerus Hook. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton setigerus Hook. -- Fl. Bor.-Amer. (Hooker) 2(9): 141. 1838 [Jul 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sexmetralis Croizat -- Caldasia ii. 430 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sexmetralis Croizat -- Caldasia 2: 430. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton shepherdiifolius S.Schauer -- Linnaea 20: 729. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton shreveanus Croizat -- J. Arnold Arbor. xxvi. 184 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton shreveanus Croizat -- J. Arnold Arbor. 26: 184. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton siamensis Craib -- Bull. Misc. Inform. Kew 1918(10): 369. [31 Dec 1918] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sibundoyensis Croizat -- Caldasia 3: 11. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sibundoyensis Croizat -- Caldasia iii. 11 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton siderophyllus Baill. -- Adansonia 4: 305. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton siderophyllus Baill. -- Adansonia 4: 305. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton siderophyllus var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 650. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton siderophyllus Baill. var. hirsutus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 650. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton siderophyllus Baill. var. velutinus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 649. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sidifolium Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton soratensis var. intermedius Müll.Arg. -- Linnaea 34: 116. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton speciosus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton speciosus Müll.Arg. -- Linnaea 34: 83. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton sphaerogynus Baill. -- Adansonia 4: 326. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spica Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton spiciflorus Thunb. -- Fl. Javan. 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spinosus C.Wright -- Fl. Cub. (Sauvalle) 127. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spinosus C.Wright in Sauvalle (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton spiralis Müll.Arg. -- Linnaea 34: 125. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton splendidus Baill. -- Adansonia 4: 294. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton spurcus Croizat -- Darwiniana vi. 467 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton squamulosus Vahl -- Croton. Monogr. [Geiseler] 52. 1807 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton staechadis var. silvaticus (Chodat & Hassl.) Croizat -- Darwiniana 6: 464. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton staminosus Müll.Arg. -- Linnaea 34: 83. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton standleyanus Croizat -- J. Arnold Arbor. 1940, xxi. 82. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton stellatoferrugineus Caruzo & Cordeiro -- Phytotaxa 3: 28 (-32; figs. 1-3). 2010 [30 Apr 2010]

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Purified (Shodhit) Croton stelluliferus Hutch. -- in Exell, Cat. Vasc. Pl. S. Tome 291 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenandrus Müll.Arg. -- Linnaea 34: 84. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenopetalus G.L.Webster -- Contr. Univ. Michigan Herb. 23: 356 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenopetalus G.L.Webster -- Contr. Univ. Michigan Herb. 23: 356 (-358; fig. 1). 2001 [2 Jul 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenophyllus Griseb. -- Pl. Wright. (Grisebach) 1: 158. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenophyllus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenophyllus Griseb. var. acutifolius Müll.Arg. -- Linnaea 34: 123. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenophyllus Griseb. var. brevifolius Müll.Arg. -- Linnaea 34: 123. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenophyllus Griseb. var. longifolius Kitan. -- Fitologiya 11: 47. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenophyllus Griseb. var. longifolius Kitan. -- Fitologiya 11: 47. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenophyllus Griseb. var. rosmarinifolius Müll.Arg. -- Linnaea 34: 124. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenosepalus Müll.Arg. -- Linnaea 34: 114. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenosepalus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenotrichus Müll.Arg. -- Linnaea 34: 105. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenotrichus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton steyermarkianus Croizat -- J. Arnold Arbor. 1940, xxi. 86. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton steyermarkianus Croizat -- J. Arnold Arbor. 21: 86. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stigmatosus Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum

scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stigmatosus F.Muell. -- Fragm. (Mueller) 4(29): 140. 1864 [Nov 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stigmatosus F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stigmatosus var. eurybioides Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stigmatosus var. stigmatosus F.Muell. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stipulaceus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stipulaceus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 85. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stipularis (Müll.Arg.) G.L.Webster -- Novon 2: 273. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stipularis (Müll.Arg.) G.L.Webster -- Novon 2(3): 273. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stipulatus Vell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stipulatus Vell. -- Fl. Flumin. Icon. 10: t. 77. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stipuliformis J.Murillo -- Caldasia 21(2): 159 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stockeri (Airy Shaw) Airy Shaw -- Kew Bulletin 35 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton stoechadis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stoechadis Baill. -- Adansonia 4: 314. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton storckii Seem. -- Viti 441. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton storckii (Mull.Arg.) A.C.Sm. -- Bulletin of the Bernice P. Bishop Museum 141 1936 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton storckii (Müll.Arg.) A.C.Sm. -- Bull. Bernice P. Bishop Mus. 141: 83. 1936 ; Fijian Pl. Stud. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton striatus Ruiz ex Pax -- Pflanzenr. (Engler) Euphorb. Chrozoph. 94, in syn. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton striatus Ruiz ex Pax -- Pflanzenr. (Engler) 4, Fam. 147.VI: 94. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton strigosus Spreng. -- Neue Entdeck. Pflanzenk. 3: 23. 1822 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton strigosus Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton strobiliformis Secco -- Revista Brasil. Bot. 32(2): 249 (-252; fig. 1). 2009

Purified (Shodhit) Croton stuhlmannii Pax -- Bot. Jahrb. Syst. 19(1): 80. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stylosus Müll.Arg. -- Linnaea 34: 128. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stylosus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton suaveolens Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 194. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton suaveolens Torr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton suaveolens Torr. var. oblongifolius Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 194. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton suavis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 76. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton suavis Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subacutus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subacutus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 167. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subaemulans Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 851. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subaemulans Baill. var. tsingyensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 120. 2016 [23 Dec 2016]

Purified (Shodhit) Croton subagrarius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subagrarius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 174. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subasperrimum Secco, P.E.Berry & Rosário -- Novon 15(4): 583 (-585; fig. 1). 2005 [12 Dec 2005]

Purified (Shodhit) Croton subcapitatus Müll.Arg. -- Prodr. [A. P. de Candolle] Index, 4: p. v. 1874 [Jul-Aug 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcinerellus Croizat -- Darwiniana 6: 462. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcinerellus Croizat -- Darwiniana vi. 462 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcinerellus Croizat var. aquidabanensis Croizat -- Darwiniana 6: 463. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcomosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 234. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcomosus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcompressus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcompressus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 557. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcoriaceus Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 156 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcoriaceus Jabl. -- Mem. New York Bot. Gard. 12(3): 156. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subdecumbens Borhidi & O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 46. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subdioecus K.Schum. in Just -- Just's Bot. Jahresber. 26(1): 349. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subdioecus K.Schum. -- Just's Bot. Jahresber. 26(1): 349. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subdioecus (Kuntze) K.Schum. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton suberosus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 86. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton suberosus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 86. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subferrugineus Müll.Arg. -- Linnaea 34: 135. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subferrugineus Müll.Arg. -- Linnaea 34: 132. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subfragilis Müll.Arg. -- Linnaea 34: 111. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subfragilis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subglaber K.Schum. in Just -- Just's Bot. Jahresber. 26(1): 349. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subglaber Urb. -- Symb. Antill. (Urban). 3(2): 301. 1902 [15 Aug 1902] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subglaber Urb. -- Symb. Antill. (Urban). 3(2): 301. 1902 [15 Aug 1902] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subglaber Urb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subglaber (Kuntze) K.Schum. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subglaber K.Schum. -- Just's Bot. Jahresber. 26(1): 349. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgratissimus Prain -- Bull. Misc. Inform. Kew 1913(2): 79. [2 Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subincanus Müll.Arg. -- Linnaea 34: 139. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subincanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subjucundus Croizat -- Bull. Torrey Bot. Club lxix. 451, 457 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subjucundus Croizat -- Bull. Torrey Bot. Club 69: 451 (457). 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sublanceolatus Herter -- Revista Sudamer. Bot. 3: 165, nomen. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sublepidotus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 260. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sublepidotus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sublinearis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 60. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sublucidus Müll.Arg. -- Linnaea 34: 128. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sublucidus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subluteus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 210. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sublyratus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 243. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton submetallicoides Radcl.-Sm. -- Gen. Croton Madag. Comoro 58. 2016 [23 Dec 2016]

Purified (Shodhit) Croton submetallicus Baill. -- Bull. Mens. Soc. Linn. Paris 2: 966. 1891 , as 'submetallicum' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton submetallicus Baill. var. tomentosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 58. 2016 [23 Dec 2016]

Purified (Shodhit) Croton subpannosus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 96. 1874 [Dec 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subpannosus Griseb. -- Pl. Lorentz. 48. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subpannosus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subrosus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subserratus Jabl. -- Mem. New York Bot. Gard. 12(3): 164. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subserratus Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 164 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsuavis Croizat -- J. Arnold Arbor. 1940, xxi. 93. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsuavis Croizat -- J. Arnold Arbor. 21: 93. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subtomentosus L. -- Syst. Nat., ed. 10. 2: 1276. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subvillosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 168. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subvillosus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton succiruber Parodi -- Anales Soc. Ci. Argent. xl. 55. 1881 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sucrensis Steyerm. -- Fieldiana, Bot. 28: 315. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sulcifructus Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 94. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sumatranus Miq. -- Fl. Ned. Ind. i. II. 381. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton surinamensis Müll.Arg. -- Linnaea 34: 82. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton surinamensis Müll.Arg. -- Linnaea 34(1): 82. 1865 [pre-Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sutup Lundell -- Phytologia 1: 407. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton suyapensis Ant.Molina -- Ceiba i. 259 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton suyapensis Ant.Molina -- Ceiba 1: 259. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton swynnertonii S.Moore -- J. Linn. Soc., Bot. xl. 194. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sylvaticus Hochst. -- Flora 28: 82. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sylvaticus Schltdl. -- Linnaea 19: 240. 1846 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sylvestris Poepp. ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 174. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton syringifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 67. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton syringifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 67. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tabacifolius Geiseler -- Croton. Monogr. [Geiseler] 26. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tabascensis Lundell -- Phytologia 1: 408. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton tacanensis Lundell -- Phytologia i. 450 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tacanensis Lundell -- Phytologia 1: 450. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tafelbergicus Croizat -- Bull. Torrey Bot. Club 75: 401. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tafelbergicus Croizat -- Bull. Torrey Bot. Club lxxv. 401 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton talaeporos Radcl.-Sm. -- Kew Bull. 27(3): 506. 1972 [15 Dec 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tamberlikii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tamberlikii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 265. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tanalorum Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 38. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tarapotensis Müll.Arg. -- Linnaea 34: 114. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tarapotensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tardiflorens Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 50. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tartonraira Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tartonraira Müll.Arg. -- Fl. Bras. (Martius) 11(2): 129. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tartonrairoides Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 20. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

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Purified (Shodhit) Croton tartonrairoides Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 20. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tatacuensis Ahumada -- Darwiniana 37(1–2): 180 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tatacuensis Ahumada -- Darwiniana 37(1-2): 180 (-182, figs. 1 & 8). 1999 [28 Jun 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tawaoensis Croizat -- J. Arnold Arbor. xxiii. 497 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tchibangensis Pellegr. -- Bull. Mus. Natl. Hist. Nat. 1927, xxxiii. 525. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tejucensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 176. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

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Purified (Shodhit) Croton tejucensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tenellus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 248. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tenellus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton tenuifolius Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 41: 225. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tenuilobus S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 439. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton tenuiramis Urb. -- Repert. Spec. Nov. Regni Veg. 13: 456. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tenuis S.Watson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton tenuissimus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tenuissimus Baill. -- Adansonia 4: 295. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton terminalis Vell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton tessmannii Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 264. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tessmannii Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 264. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tetradenium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tetradenius Baill. -- Adansonia 4: 343. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton teucridium Baill. -- Adansonia 4: 349. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton teucridium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton texensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 692. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton texensis (Klotzsch) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 692. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton thebaloides Hort.Sydn. ex Teijsm. & Binn. -- Cat. Hort. Bot. Bogor. (Teijsmann & Binnendijk) 392, nomen. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton thellungianus (Herter ex Arechav.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton thermarum Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton thermarum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 151. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton thermophilus (M.C.Johnst.) B.L.Turner -- Phytologia 86(2): 113. 2004 [Aug ? 2004]

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Purified (Shodhit) Croton thomasii Riina & P.E.Berry -- Candollea 65(1): 102 (-104; fig. 1). 2010 [5 Jul 2010]

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Purified (Shodhit) Croton thorelii Gagnep. -- Bull. Soc. Bot. France 68: 560. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton thouarsianus Baill. -- Recueil Observ. Bot. 1: 167. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton thouarsianus Baill. var. angustifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 183. 2016 [23 Dec 2016]

Purified (Shodhit) Croton thouarsianus Baill. var. longifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 183. 2016 [23 Dec 2016]

Purified (Shodhit) Croton thouarsianus Baill. var. macrocalyx Radcl.-Sm. -- Gen. Croton Madag. Comoro 183. 2016 [23 Dec 2016]

Purified (Shodhit) Croton thouarsianus Baill. var. robustior Radcl.-Sm. -- Gen. Croton Madag. Comoro 183. 2016 [23 Dec 2016]

Purified (Shodhit) Croton thurifer Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 76. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton thurifer Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton thwaitesianus Müll.Arg. -- Linnaea 34: 116. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton thymelinum Baill. -- as thymelynum (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton thymelinus Baill. -- Adansonia 4: 352. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tiglioides Blume -- Bijdr. Fl. Ned. Ind. 12: 602. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tiglium L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tiglium L. var. xiaopadou Y.T.Chang & S.Z.Huang -- Wuyi Sci. J. 2: 23 (1982), with two types cited. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tiliifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 206. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Croton tiliifolius Thouars ex Baill. -- Adansonia 1: 150. [Sep 1860-Aug 1861] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton timandra Baill. -- Adansonia 4: 351. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton timandroides Müll.Arg. -- Linnaea 34: 132. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton trichocephalus var. brevifolius Müll.Arg. -- Linnaea 34: 102. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trichocephalus var. intermedius Müll.Arg. -- Linnaea 34: 102. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trichocephalus var. intermediuss Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton trichotomus Geiseler -- Croton. Monogr. [Geiseler] 50. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tricolor Müll.Arg. -- Linnaea 34: 96. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tricolor Klotzsch ex Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tricolor Baill. -- Adansonia 4: 291. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tricuspidatus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 212. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tridentatus Mart. ex Müll.Arg. -- Fl. Bras. (Martius) 11(2): 219. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tridentatus Mart. ex Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tridesma Leand. ex Baill. -- Adansonia 4: 367. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton triglandulatus Vell. -- Fl. Flumin. Icon. 10: t. 79. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton triglandulatus Vell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trigonocarpus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trigonocarpus Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 173. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trigonocarpus C.Wright ex Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trilobatum Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trilobatus Forssk. -- Fl. Aegypt.-Arab. 163. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trilobatus Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trilobatus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 556. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trinitatis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 57. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trinitatis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2(1): 57. 1900 [Mar 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton triqueter Lam. -- Encycl. [J. Lamarck & al.] 2(1): 215. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton triquetrum Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tristis Müll.Arg. -- Linnaea 34: 140. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton triumfettoides Croizat -- J. Arnold Arbor. 21: 87. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton triumfettoides Croizat -- J. Arnold Arbor. 1940, xxi. 87. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trombetensis Secco, P.E.Berry & N.A.Rosa -- Novon 11(1): 121 (-123; fig. 2). 2001 [30 Apr 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trombetensis Secco, P.E.Berry & N.A.Rosa -- Novon 11(1): 121. 2001 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton troncosoi Ahumada -- Darwiniana 37(1-2): 182 (-184, figs. 1 & 9). 1999 [28 Jun 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton tropidophyllus Urb. -- Symb. Antill. (Urban). 9(2): 196. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton truxillanus Pittier -- J. Wash. Acad. Sci. 1930, xx. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton truxillanus Pittier -- J. Wash. Acad. Sci. 20: 9. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tsaratananae Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 74. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tsiampiensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 79. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tsiampiensis Leandri var. ankaranensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 110. 2016 [23 Dec 2016]

Purified (Shodhit) Croton tsiampiensis Leandri var. macrophyllus Radcl.-Sm. -- Gen. Croton Madag. Comoro 110. 2016 [23 Dec 2016]

Purified (Shodhit) Croton tsiampiensis Leandri var. microphyllus Radcl.-Sm. -- Gen. Croton Madag. Comoro 111. 2016 [23 Dec 2016]

Purified (Shodhit) Croton tuberculatus Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 60. 1833 [Mar 1833] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tucumanensis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 95. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tucumanensis var. oblongatus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 95. 1874 Plantae Lorentzianae p. 47 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tuerckheimii Donn.Sm. -- Bot. Gaz. 54: 242. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tuerckheimii Donn.Sm. -- Bot. Gaz. 54: 242. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tulasnei Baill. -- Recueil Observ. Bot. 1: 156. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tumbesinus Riina -- Syst. Bot. 43(1): 217. 2018 [18 Apr 2018] [epublished]

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Purified (Shodhit) Croton turrialva Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Croton tyndaridum Croizat -- J. Arnold Arbor. 21: 101. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tyndaridum Croizat -- J. Arnold Arbor. 1940, xxi. 101. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton uliginosus Sodré & M.J.Silva -- J. Torrey Bot. Soc. 145(1): 101. 2018 [19 Jan 2018] [epublished]

Purified (Shodhit) Croton umbellatus Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1874. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton umbellatus Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 231. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton umbellatus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 545. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton umbellatus B.Heyne -- Numer. List [Wallich] n. 7768. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton umbratilis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 82. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton umbratilis Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton umbrinus Müll.Arg. -- Linnaea 34: 86. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton undulatus André -- Ill. Hort. xix. (1872) 265. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urceolatus Baill. -- Adansonia 4: 299. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urens L. -- Sp. Pl. 2: 1005. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton uribei Croizat -- Mutisia no. 21: [7]. 1954 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton uribei Croizat -- Mutisia No. 21, 7 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urophylla Wall. ex Voigt -- Hort. Suburb. Calcutt. 157, nomen. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 213. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Y.T.Chang & Q.H.Chen -- Guihaia 3(3): 172. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 213. 1786 [16 Oct 1786] (as "urticaefolium") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. accedens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 204. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. angustatum B.L.Rob. -- Proc. Amer. Acad. Arts 51: 537. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. angustatum (A.Gray) B.L.Rob. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. bahiensis Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. bahiensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 204. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. boliviensis B.L.Rob. -- Contr. Gray Herb. 100: 44. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. coarctata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 161. 1879 Symb. Fl. argent (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Y.T.Chang & Q.H.Chen var. dui Y.T.Chang -- Guihaia 3(3): 172. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. genuinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 204. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. intermedius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 204. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. pallidiflora B.L.Rob. -- Contr. Gray Herb. 96: 16. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. riparia Britton -- Mem. Torrey Bot. Club 5: 276. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. riparia (Raf.) Britton (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. stipularis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 204. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. tomentellum B.L.Rob. -- Proc. Amer. Acad. Arts 47: 195. 1911 : a sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. trifolium Farw. -- Rep. (Annual) Michigan Acad. Sci. 17: 170. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. typicus Focke -- Biblioth. Bot. 18, Heft 83: 56. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. venezuelensis Steyerm. -- Fieldiana, Bot. 28: 672. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. f. verticillatum Vict. -- Proc. & Trans. Roy. Soc. Canada ser. 3, 20(5): 471. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. villicaule Fernald -- Rhodora 10: 87. 1908 : a sphalm; use Eupatorium urticifolium var. villicaule (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticoides A.Cunn. -- Geographical Memoires on New South Wales 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticoides A.Cunn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 447. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticoides A.Cunn. -- Geogr. Mem. New South Wales [Field] 355. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urucurana Baill. -- Adansonia 4: 335. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urucurana Baill. -- Adansonia 4: 335. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urucurana Baill. var. albidus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 111. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urucurana Baill. var. draconoideus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 112. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urucurana Baill. var. genuinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 111. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton uruguayense Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton uruguayensis Baill. -- Adansonia 4: 292. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ustulatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 28. 2016 [23 Dec 2016]

Purified (Shodhit) Croton vaccinioides A.Rich. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vaccinioides A.Rich. -- Hist. Fis. Cuba 11: 211. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vahlii Geiseler -- Croton. Monogr. [Geiseler] 41. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vaillantii Vahl -- Croton. Monogr. [Geiseler] 10. 1807 [20 Mar 1807] ("vaillanti") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vaillantii Vahl -- Croton. Monogr. [Geiseler] 10. 1807 [20 Mar 1807] ("vaillanti") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton varelae V.W.Steinm. -- Aliso 19(2): 182. 2001 [2000 publ. 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton varelae V.W.Steinm. -- Aliso 19(2): 182 (-184; fig. 1). 2000 [14 Jun 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton variegatus Blanco -- Fl. Filip. [F.M. Blanco] 751. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton variegatus L. -- Sp. Pl. 2: 1199. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton variegatus Forssk. -- Fl. Aegypt.-Arab. 163. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vatomandrensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 71. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vaughanii Croizat -- Trop. Woods No. 77, 14 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vauthieri Müll.Arg. -- Linnaea 34: 93. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vauthierianus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vauthierianus Baill. -- Adansonia 4: 317. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton veitchianus André -- Ill. Hort. xix. (1872) 135. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton velame Müll.Arg. -- Fl. Bras. (Martius) 11(2): 181. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton velame Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton velleriflorus Baill. -- Adansonia 4: 353. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vellozianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vellozianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 553. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton velutinum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton velutinus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton velutinus Baill. -- Adansonia 4: 325. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton venezuelensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton venezuelensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton venosus Geiseler -- Croton. Monogr. [Geiseler] 42. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton venosus Spreng. -- Neue Entdeck. Pflanzenk. 3: 24. 1822 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ventanicola Speg. -- Contr. Fl. Sierra Vent. 54. 1896 [14 Aug 1896] , as 'ventanicolus' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ventanicola Speg. -- Contr. Fl. Sierra Vent. 54. 1896 [14 Aug 1896] , as 'ventanicolus' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton venturii Croizat -- J. Arnold Arbor. 1940, xxi. 106. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton venturii Croizat -- J. Arnold Arbor. 21: 106. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton venturii var. cheirotenos Croizat -- Darwiniana 6: 463. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vepretorum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 172. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vepretorum Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verapazensis Donn.Sm. -- Bot. Gaz. 54: 242. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verapazensis Donn.Sm. -- Bot. Gaz. 54: 242. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verbascifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 539. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verbascoides G.L.Webster -- Novon 2(3): 273, nom. nov. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton verbenifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verbenifolius Müll.Arg. -- Linnaea 34: 140. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verdickii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 277. 1908 [1907-1908 publ. Jul 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vergarenae (Jabl.) L.J.Gillespie -- Brittonia 45: 83. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vergarenae (Jabl.) L.J.Gillespie -- Brittonia 45(1): 83 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vermoesenii De Wild. -- Pl. Bequaert. iii. 464 (1926). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vernicosus Baker -- J. Linn. Soc., Bot. 22: 519. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verreauxii Baill. -- Étude Euphorb. 357. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verreauxii Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verreauxii Baill. var. angustifolius Müll.Arg. -- Linnaea 34(1): 117. 1865 [Mar 1865]

Purified (Shodhit) Croton verreauxii var. genuinus Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verreauxii var. longifolius Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verreauxii Baill. var. longifolius Müll.Arg. -- Linnaea 34(1): 117. 1865 [Mar 1865]

Purified (Shodhit) Croton verreauxii Baill. var. storckii Müll.Arg. -- Linnaea 34(1): 118. 1865 [Mar 1865]

Purified (Shodhit) Croton verreauxii var. verreauxia Baill. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verrucosus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verrucosus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton versicolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 630. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verticillatum Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 166. 1890 Plantae Novae Hispaniae (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verticillatus Sessé & Moc. -- Pl. Nov. Hisp. 166 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 154. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vestitus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 875. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vestitus Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vidalii Airy Shaw -- Kew Bull. 36(3): 605. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vietnamensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosissimus (Chodat & Hassl.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosissimus (Chodat & Hassl.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 169. 1873 [1 Feb 1873] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosus Sm. -- Fl. Graec. Prodr. [Sibthorp] 2(2): 249. 1816 ; Fl. Graec. (Sibthorp). 10(2): t. 951. 1840. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 169. 1873 [1 Feb 1873] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosus Forssk. -- Fl. Aegypt.-Arab. 163. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosus var. cinerascens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 169. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosus var. rufescens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 169. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton viminalis Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton viminalis Griseb. -- Pl. Wright. (Grisebach) 1: 158. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virbalae M.R.Almeida -- Fl. Maharashtra 4B: 300. 2003

Purified (Shodhit) Croton virens Müll.Arg. -- Linnaea 34: 142. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virens Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virgultosus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virgultosus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virgultosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 104. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton viridulus (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton viridulus (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virletianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virletianus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virletianus Müll.Arg. -- Linnaea 34: 133. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton viscosus Labill. -- Novae Hollandiae Plantarum Specimen 2 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton viscosus Labill. -- Nov. Holl. Pl. 2: 72, t. 222. 1806 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vitifolius Lundell -- Contr. Univ. Michigan Herb. No. 7, 23 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vitifolius Lundell -- Contr. Univ. Michigan Herb. 7: 23. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vogelianus Airy Shaw -- Kew Bull. 33(1): 60. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vohemarensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 78. 2016 [23 Dec 2016]

Purified (Shodhit) Croton vohibariensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 78. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton volubilis Llanos -- Mem. Acad. Cienc. Madr. iv. (1856) 503. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vulnerarium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vulnerarius Baill. -- Adansonia 4: 328. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vulpinum Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 166. 1890 Plantae Novae Hispaniae (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vulpinus Sessé & Moc. -- Pl. Nov. Hisp. 166 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 155. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wagneri Müll.Arg. -- Flora 55: 6. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wallichii Müll.Arg. -- Linnaea 34: 118. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton waltherioides Urb. -- Symb. Antill. (Urban). 3(2): 292. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton waltherioides Urb. -- Symb. Antill. (Urban). 3(2): 292. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton warmingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 105. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton warmingii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton wigginsii Wheeler -- Contr. Gray Herb. 124: 37. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton wilsonii Griseb. -- Fl. Brit. W.I. [Grisebach] 40. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton ypanemensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crotonogyne soyauxii Prain -- Bull. Misc. Inform. Kew 1912(2): 103, in obs. [9 Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogyne stenophylla Pax -- Veg. Erde [Engler] 9(3, 2): 57, in obs. 1921 [Pflanzenw. Afr.] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogyne strigosa Prain -- Bull. Misc. Inform. Kew 1912(4): 191. [21 May 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogyne thonneri De Wild. -- Etudes Fl. Bangala & Ubangi 226 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogyne zenkeri Pax -- Bot. Jahrb. Syst. 26(3-4): 327. 1899 [31 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogynopsis Pax -- Bot. Jahrb. Syst. 26(3-4): 328. 1899 [31 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogynopsis akeassii J.Léonard -- Bull. Jard. Bot. Natl. Belg. 65(3-4): 342. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogynopsis australis Kenfack & Gereau -- Novon 24(3): 248. 2015 [10 Dec 2015]

Purified (Shodhit) Crotonogynopsis korupensis Kenfack & D.W.Thomas -- Novon 24(3): 249. 2015 [10 Dec 2015]

Purified (Shodhit) Crotonogynopsis usambarica Pax -- Bot. Jahrb. Syst. 26(3-4): 328. 1899 [31 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 185, t. 46. 1803 [19 Mar 1803] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 185. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis abnormis Baill. -- Étude Euphorb. 381. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis argentea Pursh -- Fl. Amer. Sept. (Pursh) 1: 206. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis argentea Pursh -- Fl. Amer. Sept. (Pursh) 1: 206. 1813 [Dec 1813] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis argentea Pursh var. elliptica (Willd.) Pursh -- Fl. Amer. Sept. (Pursh) 1: 206. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis argentea Pursh var. linearis (Michx.) Pursh -- Fl. Amer. Sept. (Pursh) 1: 206. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis elliptica Willd. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis elliptica Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 380. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis elliptica Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 380. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis linearis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 185. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis linearis Michx. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis linearis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 185, t. 46. 1803 [19 Mar 1803] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis spinosa Nash -- Bull. Torrey Bot. Club 22(4): 157. 1895 [18 Apr 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis spinosa Nash -- Bull. Torrey Bot. Club 22(4): 157. 1895 [18 Apr 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophora A.Juss. -- De Euphorbiacearum Generibus ... 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophora A.Juss. -- Euphorb. Gen. 27. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophora villosa (Sm.) Lindl. -- Fl. Graec. [Sibthorp] 10: 78. 1840

Purified (Shodhit) Crozophora warionii Coss. ex Batt. & Trab. -- Fl. de l'Alger. (Dicot.) (1888) 804. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophyla Raf. -- Sylva Tellur. 64. 1838 [Oct-Dec 1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophyla Raf. -- Sylva Tellur. 64. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophyla angustifolia Raf. -- Sylva Tellur. 64. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophyla elliptica Raf. -- Sylva Tellur. 64. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophyla picta Raf. -- Sylva Tellur. 64. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophyla variegata Raf. -- Sylva Tellur. 64. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ctenadena Prokh. -- Sist. Obzor Molochaev Sredn. Azii 28 (13). 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ctenadena lanata (Sieb. ex Spreng.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 28. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ctenomeria Harv. -- London J. Bot. 1: 29. 1842 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ctenomeria capensis Harv. ex Sond. -- Linnaea 23: 109. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ctenomeria cordata Harv. -- London J. Bot. 1: 29. 1842 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ctenomeria kraussiana Hochst. -- Flora 28: 85. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ctenomeria schlechteri Prain -- J. Bot. 51: 171. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cubacroton Alain -- Candollea 17: 116. 1960 [17 Nov 1760] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cubanthus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 371. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Cubanthus brittonii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 372. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cubanthus linearifolius Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 372. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cubanthus linearifolius Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 372. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cubanthus umbelliformis Urb. & Ekman -- Ark. Bot. 20A(15): 68. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cubanthus umbelliformis Urb. & Ekman -- Ark. Bot. 20A(15): 68. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria Baill. -- Adansonia 4: 287. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria australis R.E.Schult. -- Bot. Mus. Leafl. 12: 333. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria australis R.E.Schult. -- Bot. Mus. Leafl. 12: 333, tab. 42. 1947 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria bracteosa Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 586, in obs. 1932 ; et in Arch. Jard. Bot.Rio de Janeiro, 6: 57 (1933) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria bracteosa Ducke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria casiquiarensis Croizat -- J. Arnold Arbor. xxvi. 192 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria casiquiarensis Croizat -- J. Arnold Arbor. 26: 192. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria crassipes Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria crassipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 510. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria glabra R.E.Schult. -- Bot. Mus. Leafl. 12: 339. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria glabra R.E.Schult. -- Bot. Mus. Leafl. 12: 339, tab. 44. 1947 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria gleasoniana Croizat -- Bull. Torrey Bot. Club 1940, lxvii. 289. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria gleasoniana Croizat -- Bull. Torrey Bot. Club 67: 289. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria spruceana Baill. -- Adansonia 4: 288. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria spruceana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria spruceana var. bracteosa (Ducke) R.E.Schult. -- Bot. Mus. Leafl. 12: 345. 1947 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xiv: 51. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 51. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cupameni Adans. -- Fam. Pl. (Adanson) 2: 356. 1763 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cupameni Adans. -- Fam. Pl. (Adanson) 2: 356. 1763 [Jul-Aug 1763] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cupamenis Raf. -- Sylva Tellur. 67. 1838 [Oct-Dec 1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cupamenis Raf. -- Sylva Tellur. 67. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cupamenis chamaedrifolia (Lam.) Raf. -- Sylva Tellur. 67. 1838 [Oct-Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cupamenis indica Raf. -- Sylva Tellur. 67. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cupamenis reptans Raf. -- Sylva Tellur. 67. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas Adans. -- Fam. Pl. (Adanson) 2: 356. 1763 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas adansonii Endl. -- Cat. Horti Vindob. 2: 394. 1842 [dt. 1843; issued Nov-Dec 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 435. 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas adansonii Endl. ex Heynh. -- Alph. Aufz. Gew. 176. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas cuneifolia Baill. -- Étude Euphorb. 315. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas curcas Britton & Millsp. -- Bahama Fl. (Britton & Millspaugh) 225. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas curcas Britton & Millsp. -- Bahama Fl. (Britton & Millspaugh) 225 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas drastica Mart. -- Hort. Reg. Monac. 50. 1829 ; cf. D.J. Mabberley in Taxon, 33(3): 442. 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas hernandiifolius Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 484 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas hernandiifolius Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 484. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas indica A.Rich. -- Hist. Fis. Cuba 11: 208. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas lobata Splitg. ex Lanj. -- Euphorb. Surinam 154; et in Pulle, Fl. Surinam, ii. (Meded.K. Ver. Kol. Inst. Amst. xxx.) 68 (1932), pro syn. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas peltatum Baill. -- Étude Euphorb. 315. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas portoricensis Baill. -- Étude Euphorb. 314. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas purgans Medik. -- Malv. 119. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne Müll.Arg. -- Flora 47: 536. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne bussei Pax -- Bot. Jahrb. Syst. 33(2): 280. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne dewevrei Pax ex De Wild. & T.Durand -- Ann. Mus. Congo Belge, Bot. sér. 2, 1(1): 49. 1899 [1899-1900 publ Jul 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne grandifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 41 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne preussii Pax -- Bot. Jahrb. Syst. 23(4): 521. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne spathulifolia Pax -- Bot. Jahrb. Syst. 33(2): 281. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne usambarensis (Verdc.) J.Léonard -- Bull. Jard. Bot. Natl. Belg. 64(1-2): 25. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne viridis Müll.Arg. -- Flora 47: 536. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne viridis Müll.Arg. subsp. dewevrei (Pax) J.Léonard -- Bull. Jard. Bot. Natl. Belg. 64(1-2): 47. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne viridis Müll.Arg. subsp. glabra J.Léonard -- Bull. Jard. Bot. Natl. Belg. 64(1-2): 51. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathophora Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathophora ciliata Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathophora heterophyla Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathophora picta Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cycca Batsch -- Tab. 168 (1802). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon Blume -- Bijdr. Fl. Ned. Ind. 12: 597. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon afzelii Pax -- Bot. Jahrb. Syst. 23(4): 520. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon aquifolius Scott Elliot -- J. Linn. Soc., Bot. xxix. (1891) 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon argutus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 485. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon assamicus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 342. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon bawanii Merr. -- Philipp. J. Sci. 20: 397. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon bipindensis Pax -- Bot. Jahrb. Syst. 33(2): 279. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon bordenii Merr. -- Publ. Bur. Sci. Gov. Lab. 17: 26. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon calcicola Merr. -- Philipp. J. Sci., C 9: 478. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon calocarpus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 343. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon castilloi Merr. -- Philipp. J. Sci. 21: 522. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon celebicus Boerl. & Koord. ex Koord. -- Meded. Lands Plantentuin 19: 591. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon confertiflorus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 341. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon coriaceus Baill. -- Étude Euphorb. 562. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon cumingii Baill. -- Étude Euphorb. 562. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon curtisii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 343. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon cuspidatus Blume -- Bijdr. Fl. Ned. Ind. 12: 599. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon dingklagei Pax -- Bot. Jahrb. Syst. 23(4): 520. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon eglandulosus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 240. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon ellipsoideus Merr. -- Philipp. J. Sci., C 9: 369. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon ellipticus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 342. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon euryodes Hiern -- Cat. Afr. Pl. (Hiern) i. 961. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon falcatus Merr. -- Philipp. J. Sci., C 3: 415. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon floribundus Müll.Arg. -- Flora 47: 532. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon gabonensis Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 680, in syn. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon gilgianus Pax -- Bot. Jahrb. Syst. 33(2): 278. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon gitingensis Elmer -- Leafl. Philipp. Bot. iii. 912 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon glaber Pax -- Bot. Jahrb. Syst. 15(5): 527. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon globosus Merr. -- Philipp. J. Sci., C 9: 478. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon glomeratus Müll.Arg. -- Flora 47: 532. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon grandifolius C.B.Rob. -- Philipp. J. Sci., C 3: 197. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 340. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon helferi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 343. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon henriquesii Pax -- Bol. Soc. Brot. 10: 158. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon hieranensis Hayata -- Icon. Pl. Formosan. 6: 42. 1916 [25 Dec 1916] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon incarnatus Elmer -- Leafl. Philipp. Bot. vii. 2639 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon indicus Müll.Arg. -- Linnaea 32: 81. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon iwahigensis Elmer -- Leafl. Philipp. Bot. iv. 1278 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon jaintensis C.B.Clarke -- in Brandis, Indian Trees 567 (1906). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon karapinensis Hayata -- Icon. Pl. Formosan. 5: 198. 1915 [25 Nov 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon klaineanus Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 687, in syn. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Cyclostemon klaineanus Pierre -- Tab. Herb. L.Pierre 1900 [Dec 1900]

Purified (Shodhit) Cyclostemon laciniatus Pax -- Bot. Jahrb. Syst. 33(2): 278. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon laevis J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 308. 1910 [17 Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon lancifolius Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 340. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon leiocarpus Kurz -- J. Bot. 13: 330. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon leonensis Pax -- Bot. Jahrb. Syst. 33(2): 280. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclostemon longifolius Blume -- Bijdr. Fl. Ned. Ind. 12: 598. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon macrophyllus Blume -- Bijdr. Fl. Ned. Ind. 12: 598. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclostemon magnistipulus Pax -- Bot. Jahrb. Syst. 43(1-2): 76. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclostemon maquilingensis Merr. -- Philipp. J. Sci., C 9: 477. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclostemon mildbraedii Pax -- Bot. Jahrb. Syst. 43(4): 318. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon minahassae Boerl. & Koord. -- Meded. Lands Plantentuin 19: 590. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclostemon monospermus Merr. -- Philipp. J. Sci. 1(Suppl. 1): 76. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon mucronatus Blume -- Bijdr. Fl. Ned. Ind. 12: 598. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclostemon natalensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 483. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon neglectus Koord. -- Syst. Verz. (Koord.-Schum.) i. Fam. 147, 21 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon nervosus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 342. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon nitidus Pax -- Bot. Jahrb. Syst. 15(5): 527. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon occidentalis Müll.Arg. -- Flora 47: 517. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon oligophlebius Merr. -- Philipp. J. Sci. 20: 398. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon palawanensis Merr. -- Philipp. J. Sci., C 9: 480. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon parvifolius Müll.Arg. -- Flora 47: 532. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon preussii Pax -- Bot. Jahrb. Syst. 26(3-4): 326. 1899 [31 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon principum Müll.Arg. -- Flora 47: 531. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cyclostemon ramiflorus Merr. -- Philipp. J. Sci., C 7: 387. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon reticulatus Schltr. -- Bot. Jahrb. Syst. 39(1): 148. 1906 [13 Feb 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon rhacodiscus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 484. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon serratus Blume -- Bijdr. Fl. Ned. Ind. 12: 599. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon sibuyanensis Elmer -- Leafl. Philipp. Bot. iii. 914 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon spinoso-dentatus Pax -- Bot. Jahrb. Syst. 43(1-2): 76. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon staudtii Pax -- Bot. Jahrb. Syst. 26(3-4): 326. 1899 [31 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon stipularis Müll.Arg. -- Flora 47: 531. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon subcrenatus Merr. -- Philipp. J. Sci., C 7: 388. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon subcubicus J.J.Sm. -- Meded. Dept. Landb. Ned.-Indië 10: 214. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon subsessilis Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 240. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon tessmannianus Pax -- Bot. Jahrb. Syst. 45(2): 236. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon teysmannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 481. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon ugandensis Rendle -- J. Linn. Soc., Bot. 37: 211. 1905 [1904-1906 publ. 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon usambaricus Pax -- Bot. Jahrb. Syst. 33(2): 279. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon verrucosus Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 678, in syn. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon yamadai Kaneh. & Sasaki -- in Sasaki, Cat. Formos. Governm. Herb. 303 (1930); cf. Trans. Nat. Hist. Soc.Formosa, 1931, xxi. 145. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon zeylanicus Baill. -- Étude Euphorb. 562. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma abutiloides Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma denticulatum Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma draco Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma hibiscifolium Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma panamense (ex Seemann) Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma panamense Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma panamense Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma panamense Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma xalapense Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cynocrambe Hill -- Brit. Herb. 483 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913, iii.439:. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyrtogonone Prain -- Bull. Misc. Inform. Kew 1911(5): 231. [10 Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyrtogonone argentea Prain -- Bull. Misc. Inform. Kew 1911(5): 232. [10 Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cystidospermum Prokh. -- Sist. Obzor Molochaev Sredn. Azii 25 (13). 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cystidospermum cheirolepis (Fisch. & C.A.Mey. ex Ledeb.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 26. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cystidospermum petiolatum (Banks & Sol.) T.Nasimova -- Opred. Rast. Sred. Azii 7: 77 (1983):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cystidospermum postii (Boiss.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 28. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyttaranthus J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 286. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyttaranthus congolensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 288. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylanthes Haw. -- Syn. Pl. Succ. 132 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylanthes anacantha Haw. -- Syn. Pl. Succ. 132 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylanthes globosa Haw. -- in Phil. Mag. (1823) 382. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylanthes hamata Haw. -- Syn. Pl. Succ. 133. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylanthes medusa Raf. -- Fl. Tellur. 4: 112. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylanthes patula Haw. -- Syn. Pl. Succ. 132. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylanthes tuberculata Haw. -- Syn. Pl. Succ. 133. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon angustifolius Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon angustifolius Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon angustifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon angustifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 604. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon anisandrus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 61. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon anisandrus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon australis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 608. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon australis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon brasiliensis Müll.Arg. -- Linnaea 32: 114. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon communis Müll.Arg. f. angustifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis var. cordatus Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis [infrasp.unranked] glabratus Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis Müll.Arg. [infrasp.unranked] obovatus Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis Müll.Arg. var. obtusatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis var. petiolaris Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon communis Müll.Arg. var. weddellianus Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon cuneatus Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon cuneatus Klotzsch ex Müll.Arg. -- Linnaea 32: 114. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon cuneatus Klotzsch var. angustifolius Müll.Arg. -- Linnaea 32: 114. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon cuneatus Klotzsch var. latifolius Müll.Arg. -- Linnaea 32: 114. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon desertorum Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

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Purified (Shodhit) Dactylostemon desertorum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 608. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon estrellensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon estrellensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 609. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon gardneri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon gardneri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 602. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon glabrescens Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Dactylostemon grandifolius Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181, nomen; Muell. Arg. in Linnaea, xxxii. (1863)111. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon grandifolius Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1184, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon klotzschii Didr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Dactylostemon klotzschii var. acuminatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii var. angustifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1198. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon klotzschii var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1197. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon klotzschii var. heterophyllus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 605. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii var. intermedius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 605. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Dactylostemon klotzschii var. spathulatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 606. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii Didr. var. spathulatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii var. tenuifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 607. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii Didr. var. weddellianus Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii Didr. var. weddellianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1197. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon lagoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 602. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon lagoensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon lasiocarpoides Müll.Arg. -- Linnaea 32: 114. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon lasiocarpus Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181, nomen; Muell. Arg. in Linnaea, xxxii. (1863)111. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon lasiocarpus Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon lasiorhachis Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon lasiorhachis Klotzsch ex Pax -- Pflanzenr. (Engler) [Heft 52], 4, Fam. 147, pt. 5: 65. 1912 In synon (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon leptopus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon leptopus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 607. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon lundianus Didr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon mandiocanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon mandiocanus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 601. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon obtusatus Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon schomburgkii Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon sparsifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon verticillatus Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon verticillatus var. genuinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 603. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon verticillatus var. subinermis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 603. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia amambayensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 43. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia angustifolia Mart. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 42 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia anisophylla Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 29. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia anomala Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 24, fig. 6. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia aristolochiifolia Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brevipes var. triphylla Müll.Arg. -- Linnaea 34: 224. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brownsbergensis G.L.Webster & Armbr. -- Syst. Bot. 7: 484, fig. 1982 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brownsbergensis G.L.Webster & Armbr. -- Syst. Bot. 7(4): 484. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia buettnerioides Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1184, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia burchellii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 649. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia burgeriana Gómez-Laur. -- Novon 10(4): 368 (-370; fig. 1). 2000 [14 Dec 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia burgeriana Gómez-Laur. -- Novon 10(4): 368. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia burmanica Mukerjee -- Bull. Bot. Soc. Bengal 3(1): 9. 1951 [Apr 1949 issued 31 Jan 1951] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia canescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 98. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia canescens subsp. friedrichsthalii (Müll.Arg.) G.L.Webster & Huft -- Ann. Missouri Bot. Gard. 75(3): 1109. 1988 [19 Oct 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia canescens Kunth subsp. friedrichsthalii (Müll.Arg.) G.L.Webster & Huft -- Ann. Missouri Bot. Gard. 75(3): 1109. 1988 [19 Oct 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia capensis A.Spreng. -- Tent. Suppl. 18. 1828 [Sep 1828] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia capensis Sond. -- Linnaea 23: 106. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia caperonioides Baill. -- Étude Euphorb. 487, nomen. 1858; Adansonia, v. (1864-65) 316. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia caperonioides var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 642. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia caperonioides var. lanceolata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1235. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia caperonioides var. obovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1235. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia caperonioides var. rhomboidalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 642. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia caperonioides var. stenophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 643. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia catati Leandri -- Notul. Syst. (Paris) 11: 43. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia chevalieri Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 127. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia chlorocephala Denis -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 256. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cissifolia Poepp. & Endl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cissifolia Poepp. & Endl. -- Nov. Gen. iii. 20. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cissifolia subsp. panamensis (Pax & K.Hoffm.) G.L.Webster -- Ann. Missouri Bot. Gard. 54: 193. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cissifolia Poepp. & Endl. subsp. panamensis (Pax & K.Hoffm.) G.L.Webster (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia clausseniana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia clausseniana Baill. -- Adansonia 5: 310. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia clematidifolia Bojer ex Baill. -- Recueil Observ. Bot. 1: 277. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia clematidifolia Bojer ex Leandri -- Cat. Pl. Madag., Euphorb. 47, in syn. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia colorata Vell. -- Fl. Flumin. Icon. 10: t. 58. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia colorata L.f. -- Suppl. Pl. 421. 1782 [1781 publ. Apr 1782] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia convolvuloides Lam. -- Encycl. [J. Lamarck & al.] 2(1): 256. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cordata Ruiz ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 47 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cordata Ruiz -- Ruiz, acc. to Pax & K. Hoffm (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cordifolia Domb. ex Lam. -- Encycl. [J. Lamarck & al.] 2(1): 256. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cordofana Hochst. ex Webb -- Niger Fl. [W. J. Hooker]. 178; A. Rich. Tent. Fl. Abyss. ii. 244. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia coriacea Klotzsch ex Baill. -- Adansonia 5: 314, nomen. 1865; Muell.Arg. in Linnaea, 34: 223. 1865-66. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia coromandelina Wall. -- Numer. List [Wallich] n. 7798. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia crenulata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 189 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia crenulata Gand. -- Bull. Soc. Bot. France 66: 286. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia crenulata Gand. -- Bull. Soc. Bot. France 66: 286, in clavi. 1920 [1919 publ. 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia crenulata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 189. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cujabensis Mart. ex Baill. -- Adansonia 5: 313, nomen. 1865; Muell.Arg. in Linnaea, 34: 222. 1865-66. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cynanchoides S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 468. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia decaryi Leandri -- Notul. Syst. (Paris) 11: 36. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia decumbens Pohl ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 13 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia dioscoreifolia Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 20. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia francisceana Baill. -- Adansonia 5: 316. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia glecomifolia Baill. -- Adansonia 5: 314. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia goyazensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia heteromorpha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 26 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Dalechampia heterophylla Bojer ex Baill. -- Recueil Observ. Bot. 1: 277. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia heterophylla Vahl -- Eclog. Amer. 3: 44. 1807; Poir. Encyc. Suppl. ii. 447. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hibisciformis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 86. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hibiscoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 102. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hibiscoides Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hildebrandtii Pax -- Abh. Königl. Akad. Wiss. Berlin 1894: 28. ; et in Bot. Jahrb. xix. (1894) 107 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hispida Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 19. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia houlletiana Baill. -- Étude Euphorb. 486. t. 3. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia humbertii Leandri -- Notul. Syst. (Paris) 11: 36, sp. nov. ad int. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia humilis Müll.Arg. -- Linnaea 34: 223. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia humilis var. adscendens Müll.Arg. -- Linnaea 34: 224. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia humilis var. procumbens Müll.Arg. -- Linnaea 34: 224. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hutchinsoniana G.L.Webster -- Ann. Missouri Bot. Gard. 54: 193. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hutchinsoniana G.L.Webster -- Ann. Missouri Bot. Gard. liv. 193 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ilheotica Wawra -- Oesterr. Bot. Z. 13: 222. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia indica Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1882. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ipomoeaefolia Benth. -- Niger Fl. [W. J. Hooker]. 500. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia juruana Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 83. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia juruana Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 83. 1908 [10 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia karsteniana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 30 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia karsteniana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 30. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia katangensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 28: 116. 1958 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia kirkii Prain -- Bull. Misc. Inform. Kew 1912(8): 363. [25 Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia kurzii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 468. 1888 [Dec 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia laevigata Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 312. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia lanceolata Pohl ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 13 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia latifolia Lam. -- Encycl. [J. Lamarck & al.] 2(1): 257. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia leandri Baill. -- Adansonia 5: 315. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia leucophylla Müll.Arg. -- Linnaea 34: 219. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia liesneri Huft -- Ann. Missouri Bot. Gard. 76(4): 1078 (1989). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia liesneri Huft -- Ann. Missouri Bot. Gard. 76: 1078, fig. 1. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia linearis Baill. -- Adansonia 5: 316. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia linearis var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1236. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia linearis var. goyazensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 42. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia linearis var. hilariana Baill. -- Adansonia 5: 317. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia linearis var. subintegra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 644. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia longipes Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 29. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia luetzelburgii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 188 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia madagascariensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 20 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia madagascariensis Voigt -- Hort. Suburb. Calcutt. 161. 1845

Purified (Shodhit) Dalechampia magnistipulata G.L.Webster & Armbr. -- Brittonia 31: 352 (-355), figs. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia magnistipulata G.L.Webster & Armbr. -- Brittonia 31(3): 352. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia magnobracteata Pohl ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 37 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia magnoliifolia Müll.Arg. -- Linnaea 34: 219. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia magnoliifolia Müll.Arg. -- Linnaea 34: 219. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia martiana Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 29 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia maxima Salzm. ex Baill. -- Adansonia 5: 313. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia megacarpa Armbr. -- Brittonia 41(1): 47 (1989). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia megacarpa Armbr. -- Brittonia 41: 47 (-49), fig. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia meridionalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 648. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia micrantha Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 19. t. 222. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia micromeria Baill. -- Adansonia 5: 310. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia micromeria var. angustifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 23. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia micromeria var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 23. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia microphylla Müll.Arg. -- Linnaea 34: 225. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia mollis Vahl -- Eclog. Amer. 3: 44. 1807 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia mollis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 101. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia mollis Vahl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia molliuscula S.F.Blake -- Contr. U.S. Natl. Herb. 24: 12. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia molliuscula S.F.Blake -- Contr. U.S. Natl. Herb. xxiv. 12 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia monophylla Vell. -- Fl. Flumin. Icon. 10: t. 61. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia morifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 42 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia morifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 42. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia natalensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1243. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia nitidula Steud. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 46 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia occidentalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 641. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia olfersiana Müll.Arg. -- Linnaea 34: 220. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia olympiana Kuhlm. & W.A.Rodrigues -- Publ. Inst. Nac. Pesq. Amazonia Bot. no. 5: [1], tab. 1957 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia olympiana Kuhlm. & W.A.Rodrig -- in Publ. Inst. Nac. Pesq. Amaz., Bot. No. 5, 1 (1957). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia osana Armbr. -- Syst. Bot. 13: 303, fig. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia osana Armbr. -- Syst. Bot. 13(3): 303. 1988 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pallida Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 22. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia panamensis Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, 147, xii (Heft 68): 19. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 19 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia papillistigma Armbr. -- Brittonia 41(1): 49 (1989). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia papillistigma Armbr. -- Brittonia 41: 49 (-51), fig. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia papposa Endl. -- Atakta Bot. 22. t. 29, 21. 1835 [Jan-Apr 1835] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia parvibracteata Lanj. -- Recueil Trav. Bot. Néerl. 31: 463. 1934; et in Recueil Trav. Bot. Neerl. 1935, xxxii. 236, descr. ampl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia parvibracteata Lanj. -- Recueil Trav. Bot. Néerl. 31: 463. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia parvifolia Lam. -- Encycl. [J. Lamarck & al.] 2(1): 258. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia parvifolia Lam. var. natalensis (Müll.Arg.) J.-P.Lebrun & Stork -- Trop. Afr. Flow. Pl. Ecol. Distrib. 57. 2006 [11 Oct 2006]

Purified (Shodhit) Dalechampia parvula Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 55 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia parvula Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 55. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia passiflora Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 609. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia passiflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 609. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia patagonica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 190 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia patagonica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 190. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia paviaefolia Pohl ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 6 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pavoniifolia (Chiov.) M.G.Gilbert -- Nordic J. Bot. 12(4): 400 (1992):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia peckoltiana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 647. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pentaphylla Lam. -- Encycl. [J. Lamarck & al.] 2(1): 258. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pernambucensis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pernambucensis Baill. -- Adansonia 5: 311. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia perrieri Denis -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 255. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia peruviana Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia peruviana Lam. -- Encycl. [J. Lamarck & al.] 2(1): 257. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia procumbens Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 53 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pruriens Griseb. -- Fl. Brit. W.I. [Grisebach] 51. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pseudoclematis Baill. -- Recueil Observ. Bot. 1: 278. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pseudotriphylla Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 28. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia psilogyne Müll.Arg. -- Fl. Bras. (Martius) 11(2): 648. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pubescens Ruiz ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 41 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pubescens Ruiz -- Ruiz, acc. to Pax & K. Hoffm (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia purpurata Cordeiro -- Kew Bull. 53(2): 467, fig. 1998 [29 Jun 1998] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia purpurata Cordeiro -- Kew Bull. 53(2): 467. 1998 [29 Jun 1998] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia regnellii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 647. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia reitzkleinii L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Euforbiác.): 237 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia reitzkleinii L.B.Sm. & Downs in Reitz -- Fl. Ilustr. Catarin. monogr. EUFO: 237. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia riedeliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1236. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia riparia L.B.Sm. & Downs -- Sellowia 11(11): 153, fig. 22f-i. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia riparia L.B.Sm. & Downs -- Sellowia 11: 153. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia roezliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1233. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia roezliana var. amazonica Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 82. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia roezliana var. rosea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1233. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia roezliana var. viridis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia rubiformis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 86. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ruboides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 102. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia rubrivenia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 43. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia rubrivenia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 43 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ruiziana Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 46 (1919). in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens Kurz -- Forest Fl. Burma 400 (non Linn.). 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens Vell. -- Fl. Flumin. Icon. 10: t. 57. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens L. -- Sp. Pl. 2: 1054. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens L. -- Sp. Pl. 2: 1054. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens var. brasiliensis (Lam.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1244. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Dalechampia scandens L. var. cordofana (Hochst. ex Webb) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1245. 1866

Purified (Shodhit) Dalechampia scandens L. var. fallax Müll.Arg. -- Fl. Bras. (Martius) 11(2): 658. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens var. fallax Müll.Arg. -- Fl. Bras. (Martius) 11(2): 658. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens L. var. fimbriata (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Dalechampia scandens var. fimbriata (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1244. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1244. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens var. heterodonta Müll.Arg. -- Fl. Bras. (Martius) 11(2): 658. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens L. var. hibiscoides (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens var. hibiscoides (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1245. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Dalechampia scandens L. var. hildebrandtii (Pax) Pax -- Pflanzenr. (Engler) 4, 147; XII: 35. 1919

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Purified (Shodhit) Dalechampia scandens var. mollis (Vahl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1244. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Dalechampia scandens L. var. natalensis (Müll.Arg.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147; XII: 35. 1919

Purified (Shodhit) Dalechampia scandens L. var. pallida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 659. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens L. var. pernambucensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 34. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Dalechampia scandens L. var. pseudoclematis (Baill.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147; XII: 34. 1919

Purified (Shodhit) Dalechampia scandens L. var. trisecta Donn.Sm. -- Bot. Gaz. 16: 199. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schenckiana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 49. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schenckiana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 49 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schippii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 133. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schippii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 133. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schizoloba Müll.Arg. -- Linnaea 34: 221. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schottii Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 255. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schottii Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 255. 1907 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schottii Greenm. var. trifoliolata Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 255. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sellowiana Müll.Arg. -- Linnaea 34: 220. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sellowiana var. serrata Müll.Arg. -- Linnaea 34: 220. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sellowiana var. subintegra Müll.Arg. -- Linnaea 34: 220. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia semitriloba Tausch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 39 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia senegalensis A.Juss. ex Webb -- Niger Fl. [W. J. Hooker]. 174. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia serrula Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 44. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia serrula Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 44 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia serrulata Willd. ex Klotzsch -- London J. Bot. 2: 43. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia shankii (Ant.Molina) Huft -- Ann. Missouri Bot. Gard. 71: 341. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia shankii (Ant.Molina) Huft -- Ann. Missouri Bot. Gard. 71(1): 341 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia shankii (Molina) Huft -- Ann. Missouri Bot. Gard. 71: 341. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sidifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 100. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sieberi Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 39 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sinuata Baill. -- Recueil Observ. Bot. 1: 278. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia smilacina Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 99. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia spathulata Baill. -- Étude Euphorb. 487. t. 3. f. 16-30. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia spathulata (Scheidw.) Baill. -- Étude Euphorb. 487. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia spathulata var. amazonica (Ule) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.XII (Heft 68): 11. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia spathulata var. rosea Müll.Arg. & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. XII: 10. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia spathulata (Scheidw.) Baill. var. rosea (Müll.Arg. ex DC.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia spathulata var. viridis Müll.Arg. & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. XII: 10. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia spathulata (Scheidw.) Baill. var. viridis Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stenoloba Sundararagh. & B.G.Kulk. -- Kew Bull. 35(2): 325. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stenosepala Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1241. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea Müll.Arg. -- Linnaea 34: 221. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea var. bogotensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 28. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea var. major Müll.Arg. -- Fl. Bras. (Martius) 11(2): 656. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea var. membranacea Müll.Arg. -- Fl. Bras. (Martius) 11(2): 656. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea var. minor Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea f. minor Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea f. minor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1243. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea var. minor Müll.Arg. -- Fl. Bras. (Martius) 11(2): 656. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea var. piauhiensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 657. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia subglabra Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 18 (1919), in syn,. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia subintegra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 650. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia subternata Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 28. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sylvestris S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 467. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sylvestris S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 467. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tamifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1248. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tamnifolia Lam. -- Encycl. [J. Lamarck & al.] 2(1): 256. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tenuiramea Müll.Arg. -- Linnaea 34: 222. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tenuiramea var. cynanchoides Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 51. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tenuiramea var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 51. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ternata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1241. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ternata Müll.Arg. var. madagascariensis (Voigt) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1241. 1866 [Aug 1866]

Purified (Shodhit) Dalechampia tiliifolia Lam. -- Encycl. [J. Lamarck & al.] 2(1): 257. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tiliifolia Lam. var. ficifolia Kuntze -- Revis. Gen. Pl. 2: 596. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tiliifolia Lam. var. heterophylla Kuntze -- Revis. Gen. Pl. 2: 596. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tiliifolia Lam. var. peruviana Kuntze -- Revis. Gen. Pl. 2: 596. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia trichophila Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 44 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia trichophila Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 44. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tricuspidata Ruiz ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 28 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia trifoliata Peter ex Verdc. & Greenway -- Kew Bull. 7(3): 355. 1952 [10 Oct 1952] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia trifoliata Peter ex Verdc. & Greenway var. trifida Radcl.-Sm. -- Kew Bull. 44(3): 450. 1989 [24 Oct 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triloba Salzm. ex Baill. -- Adansonia 5: 311. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia trilobata Sieber ex Baker -- Fl. Mauritius 317. 1877 [2 Aug 1877] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tripartita R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla Lam. -- Encycl. [J. Lamarck & al.] 2(1): 258. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. cissifolia (Poepp. & Endl.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. cissifolia (Poepp. & Endl.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1239. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. clausseniana (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1240. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. clausseniana (Baill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. mexicana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla [infrasp.unranked] pohliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla [infrasp.unranked] riedeliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. subintegra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. villosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 31 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 31. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ulmifolia Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 608. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ulmifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 608. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ulmifolia Chodat & Hassl. var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 54. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ulmifolia Chodat & Hassl. var. gruningiana Pax -- Pflanzenr. (Engler) 4, Fam. 147, XII: 54. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia vahliana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 481. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia variabilis Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 12 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia variifolia Müll.Arg. -- Linnaea 34: 221. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia velutina Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1881. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia villosa Lam. -- Encycl. [J. Lamarck & al.] 2(1): 257. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia violacea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 189. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia violacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 189 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia viridissima G.L.Webster -- Brittonia 41(1): 6 (1989). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia viridissima G.L.Webster -- Brittonia 41: 6 (-8), fig. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia volubilis E.Mey. ex Baill. -- Étude Euphorb. 487. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia vulpina Müll.Arg. -- Linnaea 34: 222. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia weddelliana Baill. -- Adansonia 5: 315. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalembertia hahniana Baill. -- Adansonia 11: 125. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalembertia platanoides Baill. -- Adansonia 11: 124. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Danguyodrypetes Leandri -- Bull. Soc. Bot. France 85: 524. 1939 [1938 publ. 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Danguyodrypetes ambigua Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 252. 1957 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Daphnephyllum Hassk. -- Cat. Hort. Bogor. Alt. 232 (1844). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Davilia Mutis -- Corr. Linnaeus [J.E. Smith] ii. 533 (1821). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Decarinium Raf. -- Neogenyton 1. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Decarinium Raf. -- Neogenyton 1. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Decarinium glandulosum Raf. -- Neogenyton 1. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Decarinium latifolium Raf. -- Autik. Bot. 49. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deflersia Schweinf. ex Penz. -- Atti Congr. Bot. Genova (1893) 359 nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deflersia erythrococca Schweinf. -- Atti Congr. Bot. Genova (1893) 359. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dematra Raf. -- Autik. Bot. 96. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dematra cheirolepis (Fisch. & C.A.Mey. ex Ledeb.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 199. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dematra petiolata (Banks & Sol.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 199. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dematra sericea Raf. -- Autik. Bot. 96. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrobryon Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 275, 277 (1912), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dendrothrix Esser -- Novon 3: 245. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dendrothrix wurdackii Esser -- Novon 3(3): 248. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrothrix wurdackii Esser -- Novon 3: 248, fig. 2. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrothrix yutajensis (Jabl.) Esser -- Novon 3(3): 248. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrothrix yutajensis (Jabl.) Esser -- Novon 3: 248. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deonia Pierre ex Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 39 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Diadenaria Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 254; et in Abh. Akad. Berl. (1860) 107. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diadenaria articulata Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 108. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

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Purified (Shodhit) Diadenaria articulata Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diadenaria involucrata Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 107. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Diadenaria pavonis Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diadenaria psilocarpa Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 254. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Diasperus abnormis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Diasperus acuminatus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus acuminatus Kuntze -- Revis. Gen. Pl. 2: 598, 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus acuminatus (Vahl) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus acutifolius (Poir. ex Spreng.) Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Diasperus acutus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus adami Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus adamii (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus adenodiscus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus adenodiscus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus adenophyllus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus adenophyllus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus adiantodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus adiantodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus aeneus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus affinis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus albiflorus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus albiflorus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus albizziodes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus albus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus almadensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus almadensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus amentuliger Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus anabaptizatus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus anamiticus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus andamanicus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus andersonii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus andersonii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus angolensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus angustifolius Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus angustifolius (Sw.) Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus angustissimus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus angustissimus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus anisolobus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus anisolobus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus antillanus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus antillanus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus arborescens Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus arboreus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus arenicola Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] , as 'arenicolus' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus arenicola Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] , as 'arenicolus' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus arnottianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus arvensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus asper Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus asper Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus assamicus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Diasperus augustinii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus augustinii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus australis (Hook.f.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus australis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus avicularis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus avicularis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus axillaris Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus axillaris Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus baeobotryodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus bahiensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus bahiensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus baillonianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus baladensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus beckleri (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus beckleri Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus benguelensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus benthamianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus benthamianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus bernierianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus berryanus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus berteroanus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus berteroanus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus bicolor Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus billardierei Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus birmanicus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus blanchetianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus blanchetianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus blancoanus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus bojerianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus borneensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus botryanthus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus botryanthus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus bourgeoisii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus brachylobus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus brasiliensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus brasiliensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus brevipes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus brunneus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus bupleurodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus burchellii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus buxifolius Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cacuminum Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus caledonicus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus calocarpus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus calycinus (Labill.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus calycinus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Diasperus capillaris Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus carnosulus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus carnosulus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus carolinensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus carolinensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus carpentariae Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus carpentariae (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus casticum Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cataractarum Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus caudatus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cauliflorus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cauliflorus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus celastrodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus chamaecerasus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus chlorophaeus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus chlorophaeus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus choretrodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus choretrodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus chrysanthus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ciccodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cinerascens Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cinereus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cladanthus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cladanthus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cladotrichus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cladotrichus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus clarkei Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus claussenii (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus claussenii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus coccineus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cochinchinensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus columnaris Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus coluteodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus compressicaulis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus compressus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus compressus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus concolor Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus consanguineus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus conterminus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus conterminus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus corcovadensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus corcovadensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cordatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cordobensis Kuntze -- Revis. Gen. Pl. 3[3]: 285. 1898 [28 Sep 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cordobensis Kuntze -- Revis. Gen. Pl. 3[3]: 285. 1898 [28 Sep 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus coriaceus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Diasperus cornutus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus coronatus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus crassifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus crassifolius (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus crotalariodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cryptophilus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cumingii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus curtisii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cuspidatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cyanospermus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cyclanthera Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cyclanthera Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cygnorum Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cygnorum (Endl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cyrtophyllodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cyrtophyllus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cyrtostylus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus dalbergiodes Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus daltonii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus dasyanthus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus dasystylus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus debilis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus decipiens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus depressus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus desmocarpus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus desmogyne Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus dictyospermus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus dictyospermus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus diffusus (Klotzsch) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus diffusus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus diffusus (Klotzsch) Kuntze var. palustris Kuntze -- Revis. Gen. Pl. 3[3]: 285. 1898 [28 Sep 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus discoideus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus discolor Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus discolor Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus distichus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ditassodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ditassoides (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus dumetosus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus elegans Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ellipticus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ellipticus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus emblica Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus emblicodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus epiphyllanthus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus epiphyllanthus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ericodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Diasperus ericodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus eriocarpus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus erythrinus (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus erythrinus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus erythrinus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus erythroxylodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fagifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fagueti Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus faguetii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fallax Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fallax Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fasciculatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fastigiatus (Mart. ex Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fastigiatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ferdinandi Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ferdinandi (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fimbriatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus finlaysonianus Kuntze -- Revis. Gen. Pl. 2: 602. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus flagelliformis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus flagelliformis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus flavidus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus flexuosus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus floribundus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus flueggeiformis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fluitans Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fluitans Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus francavilleanus (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus francavilleanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus francavilleanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus frondosus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fuernrohrii (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fuernrohrii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fulvirameus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fuscoluridus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fuscus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus galeottianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus galeottianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus galeottianus (Baill.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gamblei Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gardneri Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gasstroemi (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gasstroemii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gaudichaudii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus genistodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glabrescens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gladiatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Diasperus gladiatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaucescens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaucescens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaucifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaucinus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaucogynus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaucophyllus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaucus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glazioui Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaziovii (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glomerulatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gomphocarpus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus goniocarpus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus goudotianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gracilentus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gracilipes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gracilis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus grandifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus grandifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus grandisepalus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus grandisepalus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus graveolens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus graveolens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus grayanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus griesebachianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus griffithii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus grisebachianus (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus grisebachianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gueinzii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gunnii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gunnii (Hook.f.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus guyanensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus guyanensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hamrur Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hasskarlianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus helferi Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heliotropus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heliotropus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heteradenius (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heteradenius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heteranthus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heterodoxus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heterophyllus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heyneanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hirsutus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hirtellus (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Diasperus hirtellus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hogkalensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hohenacheri Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hongkongensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hookeri Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hookeri Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus humilis Kuntze -- Revis. Gen. Pl. 3[3]: 285. 1898 [28 Sep 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hypoleucus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hyssopifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hyssopifolius Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hyssopifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus impubes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus incurvus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus indicus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus insignis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus insulanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus jabbalpurensis Kuntze -- Revis. Gen. Pl. 2: 602. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus jacobinensis (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus jacobinensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus jacobinensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus janeirensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus janeirensis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus jardinii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus javanicus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus johnstonei Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus junceus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus junceus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus jussieuanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus kanalansis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus kanalophilus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus khasicus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus kipareh Kuntze -- Revis. Gen. Pl. 2: 599, 602. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus kirkianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus klotzschianus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus klotzschianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus kollmanianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus korthalsii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus kuenstleri Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus kurzianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lacteus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lacteus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lacunarius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lacunarius (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus laevigatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lagoensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lagoensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Diasperus lambertianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lamprophyllus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lanceolarius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lanceolatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lasiogynus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lasiogynus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lathyrodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lathyroides (Kunth) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lathyroides (Pohl) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus latifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus latifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lawii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus laxiflorus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus laxiflorus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leibmannianus Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leiostylus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leptocaulos Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leptocaulos Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leptocladus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leptophyllus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leptophyllus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leschenaultii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leucogynus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus liebmannianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus liebmannianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lindbergii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lindbergii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus linearis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus linearis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus litoralis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus llanosii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus loandensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus longifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus loranthodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lucidus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lutescens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus macraei Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus macrocalyx Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus macrocarpus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus macrochorion Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus macrophyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus macropus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus macrostigma Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus madagascariensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus maderaspatensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus malabaricus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mammillosus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mannianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus manono Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus marianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus martii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus martii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Diasperus melleri Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus meyerianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus micrandrus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus micrandrus (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus micrandrus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus micrantheodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus micranthus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus micranthus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus microbotrys Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus microcladus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus microcladus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus microdendron Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus microphyllinus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus microphyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus microphyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mimosiodes (Sw.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mimosiodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mimosoides (Sw.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus minutiflorus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus minutiflorus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus minutulus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus minutulus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus miquelianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mirabilis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mishmiensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus missionis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mocinianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mocinianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mollis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus moluccanus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus montanus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus montanus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus montevidensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus montevidensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus moonii Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus muellerianus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus multicaulis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus multiflorus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus multilocularis (Rottler ex Willd.) Kuntze -- Revis. Gen. Pl. 2: 600, 602. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus myrianthus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus myrsinites Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus myrsinites Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus myrtaceus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus myrtifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus myrtillodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus myrtillodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Diasperus nanogynus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nanus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neilgerrhensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nemoralis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nemorum Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neocaledonicus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neogranatensis (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neogranatensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neogranatensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neohollandiae Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neopeltandrus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neopeltandrus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neorocarpus Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nepalensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nephradenius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neurocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neurocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nigrescens Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus niruri Kuntze -- Revis. Gen. Pl. 2: 602. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus niruri (L.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus niruri Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus niruriodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nitidulus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nitidus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nubigenus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nummulaiodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nummulariifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nummulariodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nutans Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nutans Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus oblatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus obliquus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus obovatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus obscurus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus obtusatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus obtusatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus octomerus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus octomerus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus odontadenius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus oligotrichus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus oppositifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus orbicularis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus orbicularis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus orbicularis (Kunth) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus orbiculatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus orbiculatus (Rich.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus oreophilus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ornatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ovalifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ovatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ovatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus oxycarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pacificus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pallidifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pallidus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pallidus (C.Wright ex Griseb.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pallidus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pancherianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus parvifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pavonianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pavonianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pectinatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pedunculatus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus peltandra Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pendulus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pentandrus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus peperomiodes Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus perakensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus permixtus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus perottetianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus perpusillus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus perpusillus (Baill.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus perpusillus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus persimilis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pervilleanus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus petiolaris Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus philippinensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus phillyreaefolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus physocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pilosus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pinifolius (Baill.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pinifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pinnatus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus piscatorum Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus piscatorum Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus platycalyx Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus podocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus poeppigianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus poeppigianus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pohlianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pohlianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus polycarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Diasperus polycarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus polygonodes (Nutt. ex Spreng.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus polygonodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus polygonodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus polyphyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pomiferus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus portoricensis Kuntze -- Revis. Gen. Pl. 2: 602. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus portoricensis Kuntze -- Revis. Gen. Pl. 2: 602. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus praetervisus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus prostratus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pruinosus (A.Rich.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pruinosus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pseudocicca Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pseudocicca Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pseudoconami Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pseudoconami Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pseudoniruri Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pulcher (Baill.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pumilus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus purpureus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pycnocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pycnophyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pycnophyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus quercinus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus racemiger Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus racemiger Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ralphii Kuntze -- Revis. Gen. Pl. 2: 601, 603. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ramiflorus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ramillosus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ramillosus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ramosissimus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ramosissimus (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus regnellianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus regnellianus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus reinwardtii Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus reticulatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rhabdocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rheedei Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rhombodalis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rhytidospermus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rhytidospermus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus riedelianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus riedelianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rigens Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rigens (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rigidulus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Diasperus rigidulus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus roeperianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rosellus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rosellus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rosmarinifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rosmarinifolius (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rotundatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rotundifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus roxburghii Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rubellus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rubellus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ruber Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rufidulus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rufoglaucus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rupestris Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rupestris Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ruscifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ruscifolius (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus salicifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus salviifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus salviifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus samarensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sandwicensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus scaber (Klotzsch) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus scaber Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus scabrifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus scandens Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus scandens Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus schomburgkianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus schomburgkianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sclerophyllus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus scoparius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus scoparius (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus seemannianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sellowianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sellowianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus semicordatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus senensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sericeus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sikkimensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus silheticus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus similis (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus similis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus simplicicaulis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus simplicicaulis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus singalensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Diasperus societatis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus spathulifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus spathulifolius (Griseb.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus spathulifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus speciosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus speciosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sphaerogynus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus spinulosus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sponiifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sponiifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus spruceanus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus spruceanus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus squamifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus stellatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus stenocladus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus stenocladus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus stenopterus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus stenopterus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus stocksii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus stylosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subcarnosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subcarnosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subcrenulatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subcrenulatus (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subemarginatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subemarginatus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus suberosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sublanatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subobscurus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subscandens Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sundaicus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus symphoricarpodes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus symphoricarpodes (Kunth) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus symphoricarpoides (Kunth) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus symplocodes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus taitensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tenellus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tenuicaulis (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tenuicaulis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tenuicaulis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tetrandrus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus teysmannii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus thomsonii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus thwaitesianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus thymodes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus thymoides Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tomentosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus torrentium Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus trachyspermus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus trachyspermus (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tremulus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tremulus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus triandrus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus trichogynus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus umbratus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus umbratus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus urceolatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus urinaria Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus urinaria (L.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus vacciniifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus vacciniifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus varians Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus velutinus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus venulosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus verrucosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus vespertilio Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus vieillardii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus villicaulis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus villosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus virens Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus virens Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus virens (Griseb.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus virgatus Kuntze -- Revis. Gen. Pl. 2: 597, 603. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus virgulatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus vitiensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus wagapensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus welwitschianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus wightianus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus wightianus Kuntze -- Revis. Gen. Pl. 2: 603. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus wilkesianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus williamiodes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus williamiodes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus wrightii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus zeylanicus Kuntze -- Revis. Gen. Pl. 2: 601, 603. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus zippellianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus zollingeri Kuntze -- Revis. Gen. Pl. 2: 601, 603. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus zygophyllodes Kuntze -- Revis. Gen. Pl. 2: 601, 603. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dibrachion Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1865) 51; Gartenfl. xv. (1866) 100. t. 504. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dibrachion peltatum Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1865) 51; Gartenfl. xv. (1866) 100. t. 504. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dibrachium Walp. -- Repert. Bot. Syst. (Walpers) v. 550 (1845-46). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichelactina Hance -- Ann. Bot. Syst. (Walpers) 3(2): 375. 1852 [27-28 Jul 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichelactina nodicaulis Hance -- Ann. Bot. Syst. (Walpers) 3(2): 376. 1852 [27-28 Jul 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichostemma Pierre -- Bull. Mens. Soc. Linn. Paris ii. (1896) 1259. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichostemma amplum Pax -- Bot. Jahrb. Syst. 43(4): 325. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichostemma glaucescens Pierre -- Bull. Mens. Soc. Linn. Paris ii. (1896) 1260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichostemma zenkeri Pax -- Bot. Jahrb. Syst. 28(1): 25. 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichrophyllum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichrophyllum bicolor Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249; et in Abh. Akad. Berl. (1860) 44. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichrophyllum jolkini (Boiss.) F.C.Ho -- Trop. Pl. Taiwan in Colour 3: 34, 355 (1982):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichrophyllum marginatum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249; et in Abh. Akad. Berl. (1860) 44. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichrophyllum variegatum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249; et in Abh. Akad. Berl. (1860) 44. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichylium Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 499 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichylium oerstedianum (Klotzsch & Garcke) Britton (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichylium oerstedianum Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 499. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichylium oerstedianum Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 499 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicoelia Benth. -- Hooker's Icon. Pl. 13: t. 1289. 1879 [Jan 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicoelia affinis J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 1(5): 392 (-394; tt. 41-42). 1920 [Jun 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicoelia beccariana Benth. -- Hooker's Icon. Pl. 13: t. 1289. 1879 [Jan 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicoelia sumatrana Welzen -- Blumea 56(3): 212 (211-213; fig. 2, map 1). 2011 [7 Sep 2011] Preprint distributed 7 Sep 2011

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Purified (Shodhit) Diderotia multispicata Baill. -- Recueil Observ. Bot. 1: 274. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Didymocistus Kuhlm. -- Anais Reunião Sul-Amer. Bot. 1938, iii. 82 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Didymocistus chrysadenius Kuhlm. -- Anais Reunião Sul-Amer. Bot. 3: 82, tab. 10. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 201. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 201. t. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus brasiliensis Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 201. t. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus duckeanus Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 85 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus duckeanus Jabl. -- Mem. New York Bot. Gard. 17(1): 85. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus essequeboensis Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 201. t. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus essequeboensis Klotzsch -- London J. Bot. 2: 52. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus gentryi S.M.Hayden -- Ann. Missouri Bot. Gard. 83: 159. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Discocarpus hirtus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 204. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Discocarpus mazarunensis Croizat -- Bull. Torrey Bot. Club lxxv. 400 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus mazarunensis Croizat -- Bull. Torrey Bot. Club 75: 400. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus mexicanus Liebm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus nicaraguensis Liebm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus pedicellatus Fiaschi & Cordeiro -- Brittonia 57(3): 248 (-251; fig. 1). 2005 [29 Sep 2005]

Purified (Shodhit) Discocarpus spruceanus Müll.Arg. -- Linnaea 32: 78. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus spruceanus Benth. ex Müll.Arg. -- Linnaea 32: 78. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoclaoxylon Pax & K.Hoffm. -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 452. 1912, in comb., sine descr.; et in Engl. Pflanzenr. Euphorb.-Mercurial. 137. 1914. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoclaoxylon hexandrum Pax & K.Hoffm. -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 452. 1912, in comb., sine descr.; et in Engl. Pflanzenr. Euphorb.-Mercurial. 137. 1914. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoclaoxylon occidentale Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 139 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoclaoxylon pedicellare Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 137 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoclaoxylon pubescens (Pax & K.Hoffm.) Exell -- Bull. Brit. Mus. (Nat. Hist.), Bot. 3: 112. 1963 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocleidion Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 45 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Discocleidion rufescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 45 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocleidion ulmifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 46 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoglypremna Prain -- Bull. Misc. Inform. Kew 1911(7): 317. [14 Sep 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoglypremna caloneura Prain -- Bull. Misc. Inform. Kew 1911(7): 317. [14 Sep 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoplis Raf. -- New Fl. [Rafinesque] iv. 9 (1836). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoplis serrata Raf. -- New Fl. [Rafinesque] iv. 9 (1836). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria F.Muell. ex Baill. -- Adansonia 7: 356. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria F.Muell. -- Adansonia 7 1867 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria baloghioides Baill. -- Adansonia 7 1867 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria baloghioides F.Muell. ex Baill. -- Adansonia 7: 359. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria indistincta P.I.Forst. -- Austrobaileya 5(1): 17 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria laxinervis Airy Shaw -- Muelleria 4(3): 220. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria laxinervis Airy Shaw -- Muelleria 4(3) 1981 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria muelleri Baill. -- Adansonia 7 1867 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria muelleri Baill. -- Adansonia 7 1867 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria surculosa P.I.Forst. -- Austrobaileya 5(1): 22 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria tricornis Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria tricornis Benth. -- Fl. Austral. 6: 91. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria tuckeri P.I.Forst. -- Austrobaileya 5(1): 19 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Distichirhops Haegens -- Blumea, Suppl. 12: 193. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Distichirhops minor Haegens -- Blumea, Suppl. 12: 195. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Distichirhops mitsemosik Haegens -- Blumea, Suppl. 12: 196. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis Vahl ex A.Juss. -- Euphorb. Gen. 27. t. 7 (1824). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis Vahl ex A.Juss. -- Euphorb. Gen. 27 (t. 7, fig. 24). 1824 [21 Feb 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis acaulis Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 79. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis acaulis Herter -- Anales Mus. Nac. Montevideo (ser. 2) 1: 79. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis adenophora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 65 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis adenophora (A.Gray) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV.147.VI(Heft 57): 65, fig. 12. 1912 [22 Oct 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis aphoroides Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis aphoroides Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis aphoroides (Müll.Arg.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 5): 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis argentea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 426. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis argentea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 426 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis argothamnoides (Bertero ex Spreng.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations

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Purified (Shodhit) Ditaxis arlynniana (J.W.Ingram) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ditaxis blodgetti (Torr. ex Chapm.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis blodgetti Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis blodgettii (Torr. ex Chapm.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 5): 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis brandegeei (Millsp.) Rose & Standl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis brandegeei (Millsp.) Rose & Standl. -- Contr. U.S. Natl. Herb. 16: 13. 1912 (as "brandegei") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis brandegeei Rose & Standl. -- Contr. U.S. Natl. Herb. xvi. 13 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis brandegeei var. intonsa I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1062. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis brasiliensis Baill. -- Adansonia 4: 269. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis breviramea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 65. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis breviramea Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis breviramea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 65 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis californica A.Heller -- Muhlenbergia viii. 60 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis californica (Brandegee) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV.147.VI(Heft 57): 65, fig. 12. 1912 [22 Oct 1912] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis californica (Brandegee) A.Heller -- Muhlenbergia 8(no. 5): 60. 1912 [31 May 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis calycina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 55. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis calycina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 55 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis castaneifolia Baill. -- Adansonia 4: 274. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis catamarcensis Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis catamarcensis Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 5: 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis chiropetala Bert ex W.Bull -- Ferussac xx. (1830) 110. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis chrysantha Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 199, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis clariana (Jeps.) G.L.Webster -- Aliso 16(1): 25. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis claryana (Jeps.) G.L.Webster -- Aliso 16: 25. 1997 (as "clariana") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis cordata Baill. -- Adansonia 4: 272. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis cuneifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 180 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis cuneifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, 147 (17): 180. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis cuneifolia Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis cyanophylla Wooton & Standl. -- Bull. Torrey Bot. Club 1909, xxxvi. 106. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis cyanophylla Wooton & Standl. -- Bull. Torrey Bot. Club 36: 106. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis depressa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 71 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis depressa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 71. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis depressa (Greenm.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis desertorum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 62 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis desertorum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 62. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis dioica Kunth -- Nov. Gen. Sp. [H.B.K.] 7: 170, t. 639. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ditaxis diversiflora Clokey -- Bull. S. Calif. Acad. Sci. 37: 6. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis dressleriana (J.W.Ingram) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis dressleriana (J.W.Ingram) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis erubescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 57. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis erubescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 57 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis fasciculata Vahl ex A.Juss. -- Euphorb. Gen. 110. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis fasciculata Vahl ex A.Juss. -- Euphorb. Gen. 110 (t. 7, fig. 24). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis fasciculata Gardner -- London J. Bot. 1: 532. 1842 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis fendleri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 61. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis fendleri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 61 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis gardneri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 64. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis gardneri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 64 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis gentryi (J.W.Ingram) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis gentryi (J.W.Ingram) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis glabella Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 171. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis gracilis Rose & Standl. -- Contr. U.S. Natl. Herb. xvi. 12 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis gracilis Rose & Standl. -- Contr. U.S. Natl. Herb. 16: 12. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis guatemalensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 59. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis guatemalensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 59 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis guatemalensis Pax & K.Hoffm. var. barrancana (McVaugh) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis guatemalensis Pax & K.Hoffm. var. barrancana (McVaugh) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis guatemalensis Pax & K.Hoffm. var. discolor Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 426. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis haemiolandra Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis haemiolandra Griseb. -- Fl. Brit. W.I. [Grisebach] 44. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis haitiensis Urb. -- Ark. Bot. 20A(15): 58. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis haitiensis Urb. -- Ark. Bot. 20A(15): 58. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis heterantha Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 1: 290. 1832 [1829-1830 publ. 1832] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis heterantha Zucc. -- Flora 15(2, Beibl.): 57. 1832 [pre-Oct ? 1832]

Purified (Shodhit) Ditaxis hilariana Baill. -- Adansonia 4: 270. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis humilis Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis humilis (Engelm. & A.Gray) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis humilis (Engelm. & A.Gray) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 5): 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis humilis Pax f. laevis (A.Gray ex Torr.) B.L.Turner -- Sida 19(3): 622 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis humilis (Engelm. & A.Gray) Pax f. laevis (A.Gray ex Torr.) B.L.Turner -- Sida 19(3): 622. 2001 [23 Aug 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis humilis (Engelm. & A.Gray) Pax var. leiosperma (Waterf.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis humilis Pax var. leiosperma (Waterf.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis illimaniensis Baill. -- Étude Euphorb. 299. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis jablonszkyana Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, 147(6): 60. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis jablonszkyana Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

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Purified (Shodhit) Ditaxis jablonszkyana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 60 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis katharinae Pax ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 56 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis katharinae Pax -- Pflanzenr. (Engler) IV, Fam. 147, vi: 56, fig. 11. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis laevis A.Heller (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis laevis A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis laevis (A.Gray ex Torr.) A.Heller (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis laevis A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis lanceolata (Benth.) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV.147.VI(Heft 57): 71. 1912 [22 Oct 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis lanceolata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 71 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis lanceolata (Benth.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis lancifolia Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis lancifolia Schltdl. -- Linnaea 26: 635. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum

scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis linearifolia Baill. -- Adansonia 4: 273. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis macrantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 426 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis macrantha Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, Fam. 147, vii: 426. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis macrobotrys Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 425 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis macrobotrys Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 425. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis malmeana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 179 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis malmeana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 179. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis malpighiacea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 60. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis malpighiacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 60 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis malpighiipila (Hicken) Wheeler -- Contr. Gray Herb. 124: 39, cum descr. ampl. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis malpighipila (Hicken) L.C.Wheeler -- Contr. Gray Herb. 124: 39. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis manzanilloana (Rose) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 59. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis manzanilloana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 59 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis melochiifolia Baill. -- Adansonia 4: 270. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis mercurialina (Nutt.) J.M.Coult. -- Mem. Torrey Bot. Club 5: 213. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis mercurialina Coulter -- Mem. Torrey Bot. Club v. (1894) 213. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis micrandra (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis micrandra (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis montevidensis Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis montevidensis Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis montevidensis Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 5: 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis neomexicana A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis neomexicana (Müll.Arg.) A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis odontophylla Rose & Standl. -- Contr. U.S. Natl. Herb. 16: 12. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis odontophylla Rose & Standl. -- Contr. U.S. Natl. Herb. xvi. 12 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis palmeri (S.Watson) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV.147.VI(Heft 57): 64. 1912 [22 Oct 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis palmeri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 64 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis pilosissima (Benth.) A.Heller (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis pilosissima (Benth.) A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis pilosissima A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis polygama (Jacq.) Wheeler -- Contr. Gray Herb. 124: 39. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis polygama (Jacq.) Wheeler (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis polygama (Jacq.) L.C.Wheeler -- Contr. Gray Herb. 124: 39. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis polymorpha Baill. -- Adansonia 4: 273. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis polymorpha var. brevifolia Baill. -- Adansonia 4: 273. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis polymorpha var. buttnerioides Baill. -- Adansonia 4: 273. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis polymorpha var. longifolia Baill. -- Adansonia 4: 273. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis pringlei Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 66 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis pringlei Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 66, fig. 13. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis purpurascens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 61 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis purpurascens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 61. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis rhizantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 77 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis rhizantha Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, 147(6): 77. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis rhizantha Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis rosularis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 76 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis rosularis Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, 147(6): 76. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes angustifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 261 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes armoracia Pax & K.Hoffm. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 57. 1922, nomen; et in Engl. Pflanzenr. Euphorb.-Pkyllanthoid.-Phyllanth. 275 (1922), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes birkinshawii McPherson -- Novon 23(1): 62. 2014 [8 Apr 2014]

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Purified (Shodhit) Drypetes caesia Airy Shaw -- Kew Bull. 20(3): 387. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes calcicola Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 266 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes calocarpa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 251 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes cauliflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 263 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes celastrinea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 253 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes coriacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 279 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes cumingii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 238 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Drypetes curtisii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 250 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes diversifolia Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 353. 1892 [10 Jun 1892] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes eglandulosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 249 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes elata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 268 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes ellipsoidea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 250 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes falcata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 250 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes fallax Pax & K.Hoffm. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 57. 1922, nomen; et in Engl. Pflanzenr. Euphorb.-Phyllanthoid.-Phyllanth. 242 (1922), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes fanshawei Sandwith -- Kew Bull. 7(2): 258. 1952 [25 Jul 1952] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes fanshawei Sandwith -- Kew Bull. 7(2): 258. 1952 [25 Jul 1952] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes fernandopoana Brenan -- Kew Bull. 8(1): 92. 1953 [28 Apr 1953] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes floribunda Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 687. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes forbesii Sherff -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 560. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes forbesii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 269 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes formosana (Kaneh. & Sasaki ex Shimada) Kaneh. -- Formosan Trees, ed. rev. 336 (1936). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes fusiformis Airy Shaw -- Kew Bull. 19(2): 306. 1965 [25 Feb 1965] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes fusiformis Airy Shaw -- Kew Bull. 19(2): 306. 1965 [25 Feb 1965] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes fusiformis Airy Shaw -- Kew Bull. 23(1): 62. 1969 [28 Mar 1969]

Purified (Shodhit) Drypetes gabonensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 680. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gardneri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 270 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gentryana Vásquez -- Arnaldoa 21(2): 260. 2015 [2014 publ. 15 Jan 2015]

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Purified (Shodhit) Drypetes gentryi Monach. -- Phytologia 3: 32. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gerrardii Hutch. -- Fl. Cap. (Harvey) 5(2.3): 405. 1920 [May 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gerrardii Hutch. var. angustifolia Radcl.-Sm. -- Kew Bull. 47(4): 678. 1992 [24 Nov 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gerrardii Hutch. var. grandifolia Radcl.-Sm. -- Kew Bull. 32(2): 476. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gerrardii Hutch. var. tomentosa Radcl.-Sm. -- Kew Bull. 32(2): 477. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gerrardinoides Radcl.-Sm. -- Kew Bull. 45(4): 671. 1990 [9 Nov 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gigantifolia J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 89. 1924 [Jul 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gilgiana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 261 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gitingensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 250 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glaberrima Airy Shaw -- Kew Bull. 29(2): 302. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glabra Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 682. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glabridiscus J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 83. 1924 [Jul 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glauca Griseb. -- Pl. Wright. (Grisebach) 1: 157. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glauca Vahl -- Eclog. iii. 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glauca var. macrocarpa Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 356. 1892 [10 Jun 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes globosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 247 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glomerata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 172. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glomerata (Müll.Arg.) Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 679. 1912 [Mar 1912] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glomerata Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glomerata var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 454. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glomerata var. olivacea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 455. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gossweileri S.Moore -- J. Bot. 58: 271. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gracilis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 239 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes grandifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 245 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes griffithii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 277 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes guatemalensis Lundell -- Wrightia 4(6): 177. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes guatemalensis Lundell -- Wrightia 4: 177. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes hainanensis Merr. -- J. Arnold Arbor. vi. 134 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes hainanensis Merr. var. longistipitata P.T.Li -- Acta Phytotax. Sin. 26(1): 58 (1988), with two types cited. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Drypetes harmandii Pierre ex Gagnep. -- Bull. Soc. Bot. France 71: 259. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes helferi Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 244 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes henriquesii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 685. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes heptandra Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 254 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes hieranensis (Hayata) Sasaki -- List Pl. Formos. 260 (1928). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes hieranensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 248 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes holtzii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 243 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes hutchinsonii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 254 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes iliae Airy Shaw -- Kew Bull. 33(1): 38. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes ilicifolia Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 352. 1892 [10 Jun 1892] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes ilicifolia Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 352. 1892 [10 Jun 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes inaequalis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 684. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes incurva Müll.Arg. -- Linnaea 32: 82. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes indica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 278 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes indica Pax & K.Hoffm. var. dasycarpa Airy Shaw -- Kew Bull. 32(1): 74. 1977 [14 Sep 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes ituriensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 277 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Drypetes ituriensis Pax & K.Hoffm. var. pilosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, XV: 277. 1922

Purified (Shodhit) Drypetes ivorensis Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 287 (1928); et in Kew Bull. 1928, 299. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes jaintensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 251 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes karapinensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 248 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes keyensis Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 354. 1892 [10 Jun 1892] ; error in IK Suppl. 1. ; also see Sarg. Sylva N. Am. vii (1895) 25, t. 307 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes laevigata Griseb. ex Eggers -- Fl. St. Croix (1879) 90. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes laevis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 240 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes lanceolata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 269 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes lancifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 277 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes lasiogyna (F.Muell.) Pax & K.Hoffm. -- Das Pflanzenreich Heft 81 1922 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes lasiogyna Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 272 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes lasiogyna Pax & K.Hoffm. subsp. affinis (Pax & K.Hoffm.) P.S.Green -- J. Arnold Arbor. 67(1): 111 (1986):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes lasiogynoides Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 272 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes ovalis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 269 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Drypetes oxyodonta Airy Shaw -- Kew Bull. 23(1): 57. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes pacifica (I.W.Bailey & A.C.Sm.) A.C.Sm. -- Brittonia xvi. 226 (1964). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes palawanensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 249 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes parvifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 262 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Drypetes pierreana Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 686. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes polyantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 259 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Drypetes porteri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 268 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes ramiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 249 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes sepiaria Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 271 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes serrulata Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.XV(Heft 81): 267. 1922 [19 Sep 1922] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes sherffii Radcl.-Sm. & Govaerts -- Kew Bull. 51(1): 175. 1996 [23 Feb 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes sibuyanensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 247 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes simalurensis J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 90. 1924 [Jul 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes similis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 679. 1912 [Mar 1912] ; et in Kew Bull. 1912, 333 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes singroboensis Aké Assi -- Bull. Jard. Bot. État Bruxelles 30: 397. 1960 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes spinosa-dentata Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 688. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes spinulifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 267 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes spinulifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 267. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes spruceana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 454. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes standleyi G.L.Webster -- Madroño 24(2): 65. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes standleyi G.L.Webster -- Madroño 24: 65, fig. 1. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes staudtii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 688. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes stipulacea Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 251. 1957 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes stipularis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 685. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes stylosa Airy Shaw -- Kew Bull. 29(2): 301. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subcrenata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 274 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subcubica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 250 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subcubica Pax & K.Hoffm. var. hermaphrodita Airy Shaw -- Kew Bull. 29(2): 300. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subcubida Pax & K.Hoffm. -- Das Pflanzenreich Heft 81 1922 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subdentata Mildbr. -- in Siebenl. Forstw. DeutschOstofr. 93 (1914); Pax & K. Hoffm. in Engl.Pflanzenreich, Euphorb.-Phyllanthoid.-Phyllanth. 253 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subsessilis Gagnep. -- Bull. Soc. Bot. France 71: 261, non D. subsessilis Pax & K. Hoffm. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subsessilis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 248 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subsymmetrica J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 88. 1924 [Jul 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes sumatrana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 270 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes talamauensis J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 91. 1924 [Jul 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes talbotii S.Moore -- Cat. Pl. Oban 97. 1913 [Jun 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes taylorii S.Moore -- J. Bot. 58: 270. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes tessmanniana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 262 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes teysmannii (Hassk.) Bakh.f. & Steenis -- Blumea viii. 515 (1957). in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes thorelii Gagnep. -- Bull. Soc. Bot. France 71: 262. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dysopsis glechomoides subsp. hirsuta Skottsb. -- Nat. Hist. Juan Fernandez (Botany) 2: 144. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dysopsis glechomoides subsp. hirsuta (Müll.Arg. ex DC.) Skottsb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dysopsis glechomoides var. paucidentata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 949. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dysopsis hirsuta (Müll.Arg.) Skottsb. -- Nat. Hist. Juan Fernandez (Botany) 2, pt. 6: 781. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dysopsis hirsuta (Müll.Arg.) Skottsb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

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Purified (Shodhit) Echinocroton F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Echinosphaera rosmarinoides Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinosphaera rosmarinoides Sieber ex Benth. -- Fl. Austral. 6: 70. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus Lour. -- Fl. Cochinch. 2: 633. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus Lour. -- Flora Cochinchinensis 1790 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus baillonianus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 977; et Hist. pl. Madag., Atlas (1891) t.175. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus claoxyloides (F.Muell.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus claoxyloides Baill. -- Adansonia 6: 315. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus claoxyloides var. claoxyloides (F.Muell.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus claoxyloides var. cordata Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus claoxyloides var. ficifolius Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus claoxyloides var. genuina Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus dallachyanus Baill. -- Adansonia 6: 314. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus dallachyanus Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus integrifolius Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 978. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus mollissimus (Geiseler) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus mollissimus Baill. -- Adansonia 6: 316. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus nesophilus (Mull.Arg.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Echinus philippensis (Lam.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus philippensis (Lam.) Baill. -- Adansonia 6: 314. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus trisulcus Lour. -- Fl. Cochinch. 2: 633. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Elachocroton F.Muell. -- Hooker's Journal of Botany & Kew Garden Miscellany 9 1857 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elachocroton asperococcum F.Muell. -- Hooker's Journal of Botany & Kew Garden Miscellany 9 1857 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Elaeococca Comm. ex A.Juss. -- Euphorb. Gen. 38. t. 11 (1824). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Elaeococca vernicia A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 884. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Elaeophora Ducke -- Arch. Jard. Bot. Rio de Janeiro 43: 112. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophora abutifolia Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 112, pl. 9. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophora abutifolia Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 112 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophora abutifolia Ducke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophora polyadenia Ducke -- Arch. Jard. Bot. Rio de Janeiro v. 146 (1930). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophora polyadenia Ducke -- Arch. Jard. Bot. Rio de Janeiro 5: 146. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia Stapf -- in Johnston, Liberia ii. 646 (1906); et in Hook. Ic. Pl. t. 2823. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia acuta N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 222. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia beillei (A.Chev. & sine ref.) H.Jacobsen -- Handb. Succ. Pl. i. 391 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia drupacea Stapf -- in Johnston, Liberia ii. 646 (1906), sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia drupifera Stapf -- Hooker's Icon. Pl. 29: t. 2823. 1906 [1909 publ. Dec 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia grandifolia (Haw.) Croizat -- Bull. Jard. Bot. État Bruxelles 15: 109, cum descr. emend. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia hiernii Croizat -- Desert Pl. Life viii. 102 (1936). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia leonensis (N.E.Br. & sine ref.) H.Jacobsen -- Handb. Succ. Pl. i. 392 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia neriifolia (L.) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. xxviii. 348 (1948), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia teke (Schweinf. ex Pax) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. xxxi. 495 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elateriodes Kuntze -- Post. & Kuntze, Lexic. 193 (1903). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elateriospermum Blume -- Bijdr. Fl. Ned. Ind. 12: 620. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elateriospermum paucinervium Elmer -- Leafl. Philipp. Bot. ii. 484 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elateriospermum rhizophorum Boerl. & Koord. -- Syst. Verz. (Koord.-Schum.) ii. 28 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elateriospermum tapos Blume -- Bijdr. Fl. Ned. Ind. 12: 621. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elateriospermum tokbrai Blume -- Bijdr. Fl. Ned. Ind. 12: 621. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaterispermum Rchb. -- Deut. Bot. Herb.-Buch 194. 1841 [Jul 1841] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eleutherostigma Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 11 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eleutherostigma lehmannianum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 11. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eleutherostigma lehmannianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 11 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eleutherostigma longipetala Lindl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eleutherostigma sublimis Herb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eluteria Steud. -- Nomencl. Bot. [Steudel] 296. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Embelica Bojer -- Hortus Maurit. 279 (1837). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica Gaertn. -- Fruct. Sem. Pl. ii. 122. I. 108 (1791). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica Gaertn. -- Fruct. Sem. Pl. 2: 122. 1790 [Sep-Nov 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica annua Raf. -- Sylva Tellur. 91. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica arborea Raf. -- Sylva Tellur. 91. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica fischeri Gamble -- Bull. Misc. Inform. Kew 1925(8): 330. [24 Sep 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica grandis Gaertn. -- Fruct. Sem. Pl. ii. 123. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum

scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica officinalis Gaertn. -- Fruct. Sem. Pl. ii. 122. t. 108. f. 2. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica palasis Buch.-Ham. -- Trans. Linn. Soc. London 13(2): 507. 1822 [3-19 Dec 1822] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica pectinata Ridl. -- Fl. Malay Penins. iii. 217 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica pilosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 20. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica pisiformis Buch.-Ham. -- Trans. Linn. Soc. London 13(2): 506. 1822 [3-19 Dec 1822] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica racemosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 20. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Enchidion Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1256. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Enchidium Jack -- Malayan Misc. ii. (1822) n. VII. 89; reimpr. in Hook. Comp. Bot. Mag. i.(1836) 257. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Enchidium verticillatum Jack -- Malayan Misc. ii. (1822) n. VII. 89. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endadenium L.C.Leach -- Garcia de Orta, Ser. Bot. 1(1-2): 31. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endadenium gossweileri (N.E.Br.) L.C.Leach -- Garcia de Orta, Ser. Bot. 1(1-2): 32. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endoisila Raf. -- Sylva Tellur. 114. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Endospermum Benth. -- Flora Hongkongensis 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Endospermum beccarianum Pax & K.Hoffm. var. crassirameum Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.IV(Heft 52): 35. 1912 [13 Feb 1912]

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based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium Sw. -- Fl. Ind. Occid. ii. 1095. I. 22 (1800). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium axillare Sw. -- Fl. Ind. Occid. ii. 1095. I. 1097 (1800). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium cauliflorum Sw. -- Fl. Ind. Occid. ii. 1095. I. 1099 (1800). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium cordifolium Baill. -- Étude Euphorb. 648. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium floribundum (Wight) Thwaites -- Enum. Pl. Zeyl. [Thwaites] 283. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium glaucescens Baill. -- Étude Euphorb. 648, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium latifolium Thwaites -- Enum. Pl. Zeyl. [Thwaites] 283. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium leptocladon Hance -- Ann. Sci. Nat., Bot. sér. 4, 18: 229. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium montanum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 283. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium phyllanthoides Baill. -- Étude Euphorb. 648, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium polyphyllum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 283. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium pulchrum Baill. -- Étude Euphorb. 648. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium roxburghii Baill. -- Étude Euphorb. 648. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium zeylanicum Baill. -- Étude Euphorb. 648. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epurga Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epurga lathyris Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eraclissa Forssk. -- Fl. Aegypt.-Arab. 208 (1775). [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eraclissa hexagyna Forssk. -- Fl. Aegypt.-Arab. 208 (1775). [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eraclyssa Scop. -- Introd. 239 (1777). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eremocarpus Benth. -- Bot. Voy. Sulphur [Bentham] 53. t. 26 (1844). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eremocarpus Benth. -- The Botany of the Voyage of H.M.S. Sulphur 1844 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eremocarpus Benth. -- Bot. Voy. Sulphur [Bentham] 53. 1844 [16 Aug 1844] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eremocarpus setigerus Benth. -- Bot. Voy. Sulphur [Bentham] 53, t. 26. 1844 [16 Aug 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eremocarpus setigerus Benth. -- The Botany of the Voyage of H.M.S. Sulphur 1844 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eriococcus Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 143. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eriococcus caudatus Zoll. -- in Tijdschr. Nederl. Ind. xiv. (1857) 173. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eriococcus glaucescens Zoll. -- in Tijdschr. Nederl. Ind. xiv. (1857) 173. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eriococcus gracilis Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 143. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eriococcus hamiltonianus (Müll.Arg.) Hurus. & Yas.Tanaka -- Fl. E. Himalaya [H. Hara] 177 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eriococcus ovalifolia (Wight) K.K.N.Nair -- J. Bombay Nat. Hist. Soc. 79(2): 454. 1983 [1982 publ. 1983] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erismanthus Wall. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1138. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erismanthus Wall. -- Numer. List [Wallich] n. 8011. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erismanthus indochinensis Gagnep. -- Bull. Soc. Bot. France 71: 622. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erismanthus leembruggianus Boerl. & Koord. -- in Koord. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erismanthus obliquus Wall. -- Numer. List [Wallich] n. 8011. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erismanthus obliquus Wall. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1138. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erismanthus sinensis Oliv. -- Hooker's Icon. Pl. 16: t. 1578. 1887 [1886-1887 publ. Jun 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrocarpus Blume -- Bijdr. Fl. Ned. Ind. 12: 604. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrocarpus glomerulatus Blume -- Bijdr. Fl. Ned. Ind. 12: 605. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrocarpus spicatus Blume -- Bijdr. Fl. Ned. Ind. 12: 605. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrochilus Reinw. -- ex Flora viii. (1825) I. 103. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrochilus indicus Reinw. -- in Blume, Bijdr. 615. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrochilus longifolius Blume -- Bijdr. Fl. Ned. Ind. 12: 616. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrochilus minor Blume -- Bijdr. Fl. Ned. Ind. 12: 616. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrochilus mollis Blume -- Bijdr. Fl. Ned. Ind. 12: 615. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrochilus multiflorus Zipp. ex Span. -- Linnaea 15: 349. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrochylus Reinw. ex Blume -- Cat. Gew. Buitenzorg (Blume) 110, nomen. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca Benth. -- Niger Fl. [W. J. Hooker]. 506 (1849). [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca abyssinica Pax -- Bot. Jahrb. Syst. 19(1): 87. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca aculeata Benth. -- Niger Fl. [W. J. Hooker]. 506 (1849). [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca aculeata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 92 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca africana Prain -- in Ann. Bot. 1911, xxv. 620. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca angolensis Prain -- in Ann. Bot. 1911, xxv. 625. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca anomala Prain -- in Ann. Bot. 1911, xxv. 614. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca atrovirens Prain -- in Ann. Bot. 1911, xxv. 623. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca atrovirens Prain var. flaccida (Pax) Radcl.-Sm. -- Kew Bull. 42(2): 395. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca berberidea Prain -- Bull. Misc. Inform. Kew 1911(2): 92. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca bongensis Pax -- Bot. Jahrb. Syst. 19(1): 88. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca chevalieri Prain -- in Ann. Bot. 1911, xxv. 621. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca columnaris Prain -- in Ann. Bot. 1911, xxv. 622. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca dewevrei Prain -- in Ann. Bot. 1911, xxv. 626. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca fischeri Pax -- Bot. Jahrb. Syst. 19(1): 88. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca flaccida Prain -- in Ann. Bot. 1911, xxv. 625. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca hirta Pax -- Bot. Jahrb. Syst. 43(4): 321. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca hispida Prain -- in Ann. Bot. 1911, xxv. 625. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca integrifolia Radcl.-Sm. -- Kew Bull. 39(4): 787. 1984 [25 Oct 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca kirkii Prain -- in Ann. Bot. 1911, xxv. 609. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca lasiococca Prain -- in Ann. Bot. 1911, xxv. 616. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca laurentii Prain -- Bull. Misc. Inform. Kew 1911(4): 186. [1 Jun 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca ledermanniana Prain -- Bull. Misc. Inform. Kew 1911(2): 92. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca macrophylla Prain -- in Ann. Bot. 1911, xxv. 625. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca mannii Prain -- in Ann. Bot. 1911, xxv. 620. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca membranacea Prain -- in Ann. Bot. 1911, xxv. 619. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca menyharthii Prain -- in Ann. Bot. 1911, xxv. 616. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca microphyllina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 96 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca mildbraedii Prain -- in Ann. Bot. 1911, xxv. 617. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca mitis Pax -- Pflanzenw. Ost-Afrikas C (1895) 238. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca molleri Prain -- in Ann. Bot. 1911, xxv. 621. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca natalensis Prain -- Bull. Misc. Inform. Kew 1911(2): 91. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca neglecta Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 93 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca olacifolia Prain -- Bull. Misc. Inform. Kew 1911(2): 89. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca oleracea Prain -- in Ann. Bot. 1911, xxv. 624. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca pallidifolia (Pax & K.Hoffm.) Keay -- Kew Bull. 10(1): 139. 1955 [30 Jun 1955] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca parvifolia Chiov. -- Missione Biol. Borana 4: 100. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca patula Prain -- in Ann. Bot. 1911, xxv. 619. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca pauciflora Prain -- in Ann. Bot. 1911, xxv. 618. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca paxii Rendle -- J. Linn. Soc., Bot. 37: 212. 1905 [1904-1906 publ. 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca pentagyna Radcl.-Sm. -- Kew Bull. 46(2): 331. 1991 [17 Jun 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca poggei Prain -- in Ann. Bot. 1911, xxv. 623. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca poggeophyton Prain -- Bull. Misc. Inform. Kew 1911(4): 187. [1 Jun 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca polyandra Prain -- in Ann. Bot. 1911, xxv. 618. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca pubescens Radcl.-Sm. -- Kew Bull. 33(2): 236. 1978 [13 Nov 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca rigidifolia Pax -- Bot. Jahrb. Syst. 43(4): 320. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca rivularis Prain -- in Ann. Bot. 1911, xxv. 621. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca sanjensis Radcl.-Sm. -- Kew Bull. 41(4): 963. 1986 [20 Oct 1986] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca sansibarica Pax -- Veg. Erde [Engler] 9(3, 2): 7, nomen. 1921 [Pflanzenw. Afr.] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca sapioides Klotzsch & H.Karst. ex Pax -- Pflanzenr. (Engler) Euphorb.-Gelon. 32 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca stolziana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 396 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca subspicata Prain -- Bull. Misc. Inform. Kew 1911(4): 185. [1 Jun 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca trichogyne Prain -- in Ann. Bot. 1911, xxv. 617. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca trichogyne Prain var. psilogyne Radcl.-Sm. -- Kew Bull. 47(4): 678. 1992 [24 Nov 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca tristis Prain -- in Ann. Bot. 1911, xxv. 616. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca ulugurensis Radcl.-Sm. -- Kew Bull. 33(2): 239. 1978 [13 Nov 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca uniflora M.G.Gilbert -- Kew Bull. 42(2): 363. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca usambarica Prain -- Bull. Misc. Inform. Kew 1911(2): 90. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca welwitschiana Prain -- in Ann. Bot. 1911, xxv. 622. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca zambesiaca Prain -- Bull. Misc. Inform. Kew 1911(2): 90. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erytrochilus Blume -- Bijdr. Fl. Ned. Ind. 12: 614. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula Ruppius -- Fl. Jen. ed. Hall. 271 (1745); Haw. Syn. Pl. Succ. 153 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula aleppica Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula amygdaloides Haw. -- Syn. Pl. Succ. 154. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula angustifolia Haw. -- Syn. Pl. Succ. 156. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula ararica Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula biumbellata Haw. -- Syn. Pl. Succ. 156. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula characias Haw. -- Syn. Pl. Succ. 153. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula cupressina Gray -- Nat. Arr. Brit. Pl. ii. 259. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula cyparissias Haw. -- Syn. Pl. Succ. 155. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula dalechampii Haw. -- Syn. Pl. Succ. 155. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula dendroides Haw. -- Syn. Pl. Succ. 153. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula diffusa Haw. -- Syn. Pl. Succ. 158. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula exigua Haw. -- Syn. Pl. Succ. 158. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula falcata Haw. -- Syn. Pl. Succ. 159. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula gerardiana Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula juncoides Haw. -- Syn. Pl. Succ. 157. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula major Garsault -- Fig. Pl. Med. 2: t. 265. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 169. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 790. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula minima Haw. -- Syn. Pl. Succ. 158. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula minor Garsault -- Fig. Pl. Med. 2: t. 264. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 169. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 790. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula multicorymbosa Haw. -- Syn. Pl. Succ. 156. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula nicaeensis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula obscura Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula paralias Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula peploides Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula peplus Haw. -- Syn. Pl. Succ. 158. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula pinea Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula pithyusa Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula portlandica Haw. -- Syn. Pl. Succ. 154. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula provincialis Haw. -- Syn. Pl. Succ. 157. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula pseudocyparissias Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula retusa Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula riparia Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula rotundifolia Gray -- Nat. Arr. Brit. Pl. ii. 257. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula salicetorum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula segetalis Haw. -- Syn. Pl. Succ. 156. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula sulcata Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula sylvatica Haw. -- Syn. Pl. Succ. 153. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula taurinensis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula tenuifolia Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula terracina Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula tricuspidata Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula valentina Haw. -- Syn. Pl. Succ. 157. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula virgata Haw. -- Syn. Pl. Succ. 155. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula vulgaris Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euchidium Endl. -- Gen. Pl. [Endlicher] Suppl. 5: 92. 1850 ; = Suppl. 4(3) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euforbia Ten. -- Fl. Napol. 1: 258. [1811-1815] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus adiantoides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus adiantoides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus arenarius Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus ariensis Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus armourii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus armourii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus astroites Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus astroites (Fisch. & C.A.Mey.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus barnesii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus barnesii (Millsp.) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus barnesii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus benthamianus Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus bifurcatus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus bifurcatus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus boerhavifolius Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus boerhavifolius Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus bracteatus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus calcicola Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus calcicola Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus chiapensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus chiapensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus cofradianus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus cofradianus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus colimae Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus colimae Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus delicatulus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus digitatus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus dioscoreoides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus dioscoreoides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus discolor Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus discolor (Klotzsch & Garcke) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus francoanus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus francoanus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus gramineus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus gramineus (Jacq.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus guadalajaranus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus guadalajaranus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus hoffmannii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus hoffmannii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus humayensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus humayensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus latericolor Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus latericolor Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus mexicanus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus mexicanus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus microappendiculatus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus microappendiculatus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus monanthus Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus monathus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus multisetus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus multisetus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus muscicola Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus muscicola Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus ocymoideus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus ocymoideus (L.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus pedunculosus (A.Rich.) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus pedunculosus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus pedunculosus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus physalifolius Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus physalifolius Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus pubescens Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus segoviensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus sinaloensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus sinaloensis (Brandegee) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus subpeltatus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus subreniforme S.Watson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus subreniformis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus subreniformis (S.Watson) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus subsinuatus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus subsinuatus (Klotzsch & Garcke) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 415. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus tener Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Eumecanthus tenerus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 415. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus triphyllus Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia ser. Hystrix Bruyns -- Taxon 62(6): 1193. 2013 [20 Dec 2013]

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Purified (Shodhit) Euphorbia sect. Plagianthae Haev. & X.Aubriot -- Taxon 61(4): 779. 2012 [14 Aug 2012]

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Purified (Shodhit) Euphorbia ser. Rhizanthium (Boiss.) Bruyns -- Taxon 62(6): 1194. 2013 [20 Dec 2013]

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Purified (Shodhit) Euphorbia subsect. Rupestres (Prokh.) Baikov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 105(5): 45 (2000). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia ser. Subcordatae Baikov -- Bot. Zhurn. (Moscow & Leningrad) 92(1): 154. 2007 [25 Jan 2007] ; and in Molochan Severn. Azii: 323 (-324). [after 1 Mar 2007]

Purified (Shodhit) Euphorbia sect. Szovitsiae Geltman -- Taxon 62(2): 335. 2013 [20 Apr 2013]

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Purified (Shodhit) Euphorbia ser. Treisia (Haw.) Bruyns -- Taxon 62(6): 1194. 2013 [20 Dec 2013]

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Purified (Shodhit) Euphorbia adjurana P.R.O.Bally & S.Carter -- in Hooker's Icon. Pl. 39(3): t. 3875 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia agowensis Hochst. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 70. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia agowensis Hochst. ex Boiss. var. pseudoholstii (Pax) P.R.O.Bally & S.Carter -- Kew Bull. 39(3): 650. 1984 [15 Aug 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia agraria M.Bieb. -- Fl. Taur.-Caucas. 1: 375. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia akdaghensis Stapf -- in Denkschr. Akad. Wien (1886) 24. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia akenocarpa Roux & Blaise ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 119. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia alata Hook. -- Icon. Pl. 7: t. 700. 1844 [Jul 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia alatavica Boiss. -- Cent. Euphorb. 33. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia albanica N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 258. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia albertensis N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 323. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia albipollinifera L.C.Leach -- S. African J. Bot. 51(4): 281 (1985). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia albomarginata Torr. & A.Gray -- Pacific Railr. Rep. 2, Pt. 1, Bot. (Beckwith & Gunnison) 174. 1857 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia albovillosa Pax -- Bot. Jahrb. Syst. 34(3): 373. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia albrechtii Halford & W.K.Harris -- Austrobaileya 8(4): 459. 2012 [21 Dec 2012]

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Purified (Shodhit) Euphorbia alfredii Rauh -- Cact. Succ. J. (Los Angeles) 59(5): 209. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia aliceae A.Nelson -- Bot. Gaz. 42: 50. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia allocarpa S.Carter -- Kew Bull. 39(3): 644. 1984 [15 Aug 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia alpigena Kern. -- Oesterr. Bot. Z. 16: 337. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia alpina C.A.Mey. -- Fl. Altaic. [Ledebour] 4: 186. 1833 [Jul-Dec 1833] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia ambatomenahensis Rebmann -- Cact. Succ. 2(1): 31. 2010 [May 2010] ; nom. inval.

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muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia amplexicaulis Hook.f. -- Trans. Linn. Soc. London 20: 183. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia amygdaloides L. -- Sp. Pl. 1: 463. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia amygdaloides L. subsp. arbuscula Meusel -- Wiss. Z. Martin-Luther-Univ. Halle-Wittenberg, Math.-Naturwiss. Reihe 18: 134. 1969 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia angularis Klotzsch -- Monatsb. Akad. Berl. (1859) 250, nomen; et in Peters, Reise Mossamb. Bot. 92. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia angustifolia Lockh. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 73. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia apocynoides Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia arizonica Engelm. -- in Torr. Bot. Mex. Bound. 186. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arizonica Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 186. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arizonica Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Euphorbia arkansana Engelm. & A.Gray (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia arkansana Engelm. & A.Gray var. atrosemina Norton -- N. Amer. Euphorbia [Preprint] 21, pl. 20. 1899 Ann. Rep. Mo. Bot. Gard. 11: 105. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arkansana Engelm. & A.Gray var. coloradensis Norton -- N. Amer. Euphorbia 21. 1899 Ann. Rep. Mo. Bot. Gard. 11: 105, pl. 19. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arkansana Engelm. & A.Gray var. missouriensis Norton -- N. Amer. Euphorbia 19. 1899 Ann. Rep. Mo. Bot. Gard. 11: 103. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia armata Thunb. -- Prodr. Pl. Cap. 2: 86. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia arrecta N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 283 (1915), non E. arrecta N. E. Brown (1914). [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia articulata Dennst. -- Schlüssel Hortus Malab. 20. 1818 [20 Oct 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia articulata Burm. -- Pl. Amer. 10: 249, t. 251, fig. 2. 1760 [post 15 Feb. 1760] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia articulata Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 236. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia articulata Andersson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia articulata Burm. var. bindloensis A.Stewart (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia artifolia N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 263. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia astrachanica C.A.Mey. ex Claus -- Beitr. Pflanzenk. Russ. Reiches viii. 254. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bemarahaensis Rauh & Mangelsdorff -- Succulentes 1999(1): 12 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia benedicta Greene -- Pittonia 1(6): 263. 1889 [20 Mar 1889] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia benedicta Greene -- Pittonia 1(6): 263. 1889 [20 Mar 1889] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia benguelensis Pax -- Bull. Herb. Boissier vi. 741. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia benoistii Leandri -- Notul. Syst. (Paris) 13: 117. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia benthamii Hiern -- Cat. Afr. Pl. (Hiern) i. 943. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia berevoensis Lawant & Buddens. -- Euphorbia World 4(1): 6 (-11; figs. 1-10). 2008 [May 2008]

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Purified (Shodhit) Euphorbia bertemariae Bisseret & Dioli -- Cact. Succ. J. (Los Angeles) 77(4): 208 (-209; figs. 1-5). 2005 [3 Aug 2005]

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Purified (Shodhit) Euphorbia bianoensis (Malaisse & Lecron) Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia bicapitata Brandegee -- Univ. Calif. Publ. Bot. 6: 367. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

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Purified (Shodhit) Euphorbia bicolor Engelm. & A.Gray (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bicompacta Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia bicompacta Bruyns var. rubra (S.Carter) Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia bifurcata Engelm. -- in Torr. Bot. Mex. Bound. 190. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia biharamulensis S.Carter -- Kew Bull. 42(3): 675. 1987 [26 Aug 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Euphorbia bilobata Engelm. -- in Torr. Bot. Mex. Bound. 190. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bilocularis N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 594. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bimensis Miq. -- Fl. Ned. Ind. i. II. 420. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bindloensis (A.Stewart) Ya Yang -- Taxon 61(4): 783. 2012 [14 Aug 2012]

Purified (Shodhit) Euphorbia biramensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 232. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia biselegans Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia bisellenbeckii Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia biserrata Millsp. -- Zoe 1: 347. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bisglobosa Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia bisulcata J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 330. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bitataensis M.G.Gilbert -- Collect. Bot. (Barcelona) 21: 75. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia blepharophylla C.A.Mey. -- Fl. Altaic. [Ledebour] 4: 188. 1833 [Jul-Dec 1833] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia blepharophylla Ledeb. -- Icon. Pl. [Ledebour] Cent. 2: 26, t. 189. 1830 [late 1830]

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Purified (Shodhit) Euphorbia blodgettii Engelm. -- Rep. (Annual) Missouri Bot. Gard. 4: 126. 1893 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia boerhaavioides Rusby -- Bull. New York Bot. Gard. iv. 441 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia boerrhavifolia Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia boerrhavifolia Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 54. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia boiteaui Leandri -- Notul. Syst. (Paris) 12: 163. 1946 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia boiteaui Leandri var. ampanihyensis (Cremers) J.-P.Castillon & J.-B.Castillon -- Candollea 71(1): 156. 2016 [29 Apr 2016] [epublished]

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Purified (Shodhit) Euphorbia bombaiensis Santapau -- Bull. Bot. Soc. Bengal 8(1-2): 17. 1955 [Apr & Oct 1954 issued 31 Dec 1955] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bombensis Jacq. -- Enum. Syst. Pl. 22. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bombensis Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bonae Mutel -- Fl. Franç. (Mutel) 3: 151, nom. provis. 1836 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bongensis Kotschy & Peyr. -- Pl. Tinn. 40. t. 19. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bongolavensis Rauh -- Kakteen And. Sukk. 44(4): 70 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bonifaciensis Req. ex Gren. & Godr. -- Fl. France [Grenier] 3: 86. 1855 [before Jun 1855] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bonplandii Sweet -- Hort. Brit. [Sweet], ed. 2. 456. 1830 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia boophthona C.A.Gardner -- Journal of the Royal Society of Western Australia 27 1942 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia boophthona C.A.Gardner -- Journ. Dept. Agric. W. Austral. xix. 89 (1942), in obs.; et in Journ. Roy.Soc. W. Austral. xxvii. 181 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia borbonica Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 156. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia borealis Baikov -- Turczaninowia 5(4): 17 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia borenensis M.G.Gilbert -- Kew Bull. 42(2): 391. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia boreobaluchestanica Pahlevani -- Phytotaxa 312(1): 84. 2017 [4 Jul 2017] , as 'boreo-baluchestanica'

Purified (Shodhit) Euphorbia borodini Sambuk -- Bull. Acad. Sc. URSS 1928, Ser. VII. 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia borszczowii Prokh. -- Fl. URSS, ed. Komarov xiv. 742 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bosseri Leandri -- Adansonia sér. 2, 5: 212. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia × bothae Lotsy & Goddijn -- Genetica 10(1): 47 (-48). 1928 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bothriosperma Boiss. & Kotschy -- in Boiss. Cent. Euph. 36. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia botryoides Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 14 (Quid ?). 1790 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bottae Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 95. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bougheyi L.C.Leach -- J. S. African Bot. xxx. 9 (1964). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bouleyi S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bounophila Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 154. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bourgaeana J.Gay ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 108. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bracei Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 159. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bracei Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 159. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brachiata Jan -- Elench. Pl. (Jan) 7. 1831 [after Mar 1831] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia brachycera Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 192. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brachycera Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brachycera Engelm. -- in Torr. Bot. Mex. Bound. 192. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brachycera Engelm. f. dichotoma (Daniels) Oudejans -- Collect. Bot. (Barcelona) 21: 184. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia brachycera Engelm. var. greggii (Boiss.) M.C.Johnst. -- Wrightia 5(5): 129. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brachycera var. greggii (Boiss.) M.C.Johnst. -- Wrightia 5(5): 129. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brachycera var. robusta (Engelm.) Dorn -- Vasc. Pl. Wyoming 296. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia brachyphylla Denis -- Euphorb. Iles Austr. Afr. 80 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Euphorbia bracteata Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 14, t. 276. 1798 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bracteolaris Boiss. -- Cent. Euphorb. 8. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia buhsei Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 167. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia burmanni (Klotzsch & Garcke) E.Mey. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 75. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bussei Pax var. kibwezensis (N.E.Br.) S.Carter -- Kew Bull. 42(3): 678. 1987 [26 Aug 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia buxifolia Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cactus Ehrenb. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 82. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia caecorum Mart. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 51. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caecorum Mart. ex Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caecorum Mart. ex Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caeladenia Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 81. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia caesaraugustana Auct. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 505, nomen. 1877 [Jan 1877] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caesia Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 743. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caespitosa Ten. -- not_stated (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caespitosa Ten. -- Fl. Napol. 4: t. 261, t. 143. 1830 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caespitosa subsp. typica Croizat -- J. Arnold Arbor. 24: 179. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caespitosa subsp. ventanicola Croizat -- J. Arnold Arbor. 24: 179. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caespitosa var. ventanicola (Croizat) Subils -- Kurtziana 10: 209. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caespitosa Ten. var. ventanicola (Croizat) Subils -- Kurtziana 10: 209 (1977):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cajogala Ehrh. -- in Hannov. Mag. 14tes Stuck (1783) 215; Beitr. ii. 102. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia calamiformis P.R.O.Bally & S.Carter -- Kew Bull. 40(4): 824. 1985 [21 Oct 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calcarata (Schltdl.) V.W.Steinm. -- Acta Bot. Mex. 65:48. 2003 [2 Dec 2003]

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Purified (Shodhit) Euphorbia calcicola Fernald -- Proc. Amer. Acad. Arts 36: 496. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calcicola Fernald -- Proc. Amer. Acad. Arts xxxvi. 496. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calderensis Phil. -- Anales Univ. Chile xci. (1895) 510. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calderensis Phil. -- Anales Univ. Chile 91: 510. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia californica Boiss. -- Cent. Euphorb. 6. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia californica var. hindsiana (Benth.) Wiggins -- Contr. Dudley Herb. 4: 346. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calliadena Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 37. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia callitrichoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 52. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia caloderma S.Carter -- Cact. Succ. J. (Los Angeles) 72(4): 189. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia calva N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 522. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calyciflora Sessé & Moc. -- Fl. Mexic., ed. 2 123. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia calycina N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 597. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calyculata Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calyculata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 59. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calyptrata Coss. & Durieu -- Bull. Soc. Bot. France 4: 472, nomen. 1857 ; Boiss. in DC. Prod.15(2): 112 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia camaguayensis Urb. -- Symb. Antill. (Urban). 9(2): 217, in obs. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia camaguayensis Urb. -- Symb. Antill. (Urban). 9(2): 217. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cambodiana Lecomte -- Notul. Syst. (Paris) 2: 55. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cameronii N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 554. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia campestris Cham. & Schltdl. -- Linnaea 5: 84. 1830 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia campestris var. esulaeformis (S.Schauer) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 147. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia campestris var. foliosa Millsp. -- Bull. Torrey Bot. Club 16(3): 66. 1889 [8 Mar 1889] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia campestris var. seemannii (Klotzsch ex Seem.) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 147. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia campestris var. seemannii (Klotzsch ex Seem.) Boiss. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia campestris var. subpuberula Greenm. -- Proc. Amer. Acad. Arts 41: 240. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia canaliculata Lam. -- Encycl. [J. Lamarck & al.] 2(2): 417. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia canaliculata G.Lodd. -- Bot. Cab. 8(3): t. 727. 1823 [May 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia canaliculata Pers. -- Syn. Pl. [Persoon] 2(1): 13. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia canariensis Trémaux -- Voy. Soudan Orient., Atlas tt. 13, 14. [1852-58] : erroneous entry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia canariensis Thunb. -- Fl. Cap. (Thunberg, ed. 2) 403. 1823 : erroneous entry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia canariensis Forssk. -- Fl. Aegypt.-Arab. p. cxii. 1775 [1 Oct 1775] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia candelabrum Trémaux ex Kotschy -- Mitth. K. K. Geogr. Ges. Wien 1(2): 169. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia candelabrum Trémaux ex Kotschy var. bilocularis (N.E.Br.) S.Carter -- Kew Bull. 42(3): 681. 1987 [26 Aug 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cantabrica Rouy -- in Rev. Sc. Nat. Ser. III, i. (1883) 247, in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia canutii Parl. -- Fl. Ital. (Parlatore) 4(2): 462. 1869 [late 1869] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cap-saintemariensis Rauh -- Natl. Cact. Succ. J. 25: 100. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia caperata McVaugh -- Contr. Univ. Michigan Herb. 19: 216, fig. 1. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia capitata Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 7708 A. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia capitellata Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 188. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia caracasana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 60. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia carinata (Haw.) Salm-Dyck -- cf. D.J. Mabberley in Taxon 30(1): 16 (1981):. 1822 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cilicica Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 88. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ciliolata Pax -- Bull. Herb. Boissier vi. 743. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cinerascens Engelm. -- in Torr. Bot. Mex. Bound. 186. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cinerascens Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cinerascens Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia citrina S.Carter -- Kew Bull. 45(2): 331. 1990 [6 Aug 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clandestina Jacq. -- Pl. Rar. Hort. Schoenbr. 4: 43, t. 484. 1804 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clarae (Malaisse & Lecron) Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia clava Jacq. -- Icon. Pl. Rar. [Jacquin] 1: 9, t. 85. 1781-1786; Coll. 1: 104. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

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Purified (Shodhit) Euphorbia clavarioides Boiss. -- Cent. Euphorb. 25. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clavata Salisb. -- Prodr. Stirp. Chap. Allerton 389. 1796 [Nov-Dec 1796] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clementei Boiss. -- Elench. Pl. Nov. 82. 1838 [Jun 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia coeladenia -- not_stated (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Euphorbia colchica (Litv.) Geltman -- in S.K. Czerepanov, Vasc. Pl. Russia & Adj. States (former USSR) 224 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia colimae Rose -- Contr. U.S. Natl. Herb. 1: 356. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia collina Phil. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia collina var. chrysophylla (Klotzsch & Garcke) Subils -- Kurtziana 10: 215. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia collina Phil. var. glaucescens (Chodat & Wilczek) Subils -- Kurtziana 10: 217 (1977):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia collina var. minor (Hicken) Subils -- Kurtziana 10: 218. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia collina var. nahuelhuapina (Croizat) Subils -- Kurtziana 10: 219. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia collina Phil. var. spathulata (Chodat & Wilczek) Subils -- Kurtziana 10: 220 (1977):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia colorata Engelm. -- in Torr. Bot. Mex. Bound. 190. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia colubrina P.R.O.Bally & S.Carter -- in Hooker's Icon. Pl. 39(3): t. 3868 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia commutata Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia comosa Vell. -- Fl. Flumin. 202. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 15. 1831 [1827 publ. 29 Oct 1831]. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia compressa Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 41. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia concanensis Janarth. & S.R.Yadav -- Rheedea 5(2): 148 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conceptionis Rupr. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 102. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia condensata Fisch. ex M.Bieb. -- Fl. Taur.-Caucas. 3: 322. [Dec 1819 or early 1820] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia condylocarpa M.Bieb. -- Fl. Taur.-Caucas. 1: 377. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conferta (Small) Oudejans -- Phytologia 67(1): 44 (1989):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conferta (Small) B.E.Sm. -- J. Elisha Mitchell Sci. Soc. lxii. 82 (1946). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conferta (Small) B.E.Sm. -- J. Elisha Mitchell Sci. Soc. 62(1): 82. 1946 [Jul ? 1946] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia confertiflora Volkens -- Notizbl. Königl. Bot. Gart. Berlin 2: 266. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia confinalis R.A.Dyer -- Bothalia vi. 222 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia confinalis R.A.Dyer subsp. rhodesiaca L.C.Leach -- J. S. African Bot. 32(2): 174. 1966

Purified (Shodhit) Euphorbia confluens Nel -- in Kakteenk. 1933, 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conformis N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 601. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia confusa Blume ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 30. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia congenera Blume -- Bijdr. Fl. Ned. Ind. 12: 634. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia congesta Willd. -- Enum. Pl. Suppl. [Willdenow] 28. 1814 [Jul-Dec 1814] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia congestiflora L.C.Leach -- Bol. Soc. Brot. sér. 2, 44: 197. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conifera Steph. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 123. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia coniosperma Boiss. & Buhse -- in Nouv. Mem. Soc. Nat. Mosc. xii. (1860) 196. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conjuncta Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 227. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conjuncta Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 227. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia connata Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 112. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia consanguinea Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 43. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia consanguinea Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 114. 1862 [Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia consanguinea Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia consanguinea Schrenk -- Enum. Pl. Nov. i. 88. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia consobrina N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 555. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia consoquitlae Brandegee -- Univ. Calif. Publ. Bot. 7: 327. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia consoquitlae Brandegee -- Univ. Calif. Publ. Bot. vii. 327 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conspicua N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 600. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia contorta L.C.Leach -- Kirkia 4: 17. 1964 [Jun 1964] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia controversa N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 588. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia convolvuloides Hochst. ex Benth. -- Niger Fl. [W. J. Hooker]. 499. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conzattii V.W.Steinm. -- Acta Bot. Mex. 65:48. 2003 [2 Dec 2003]

Purified (Shodhit) Euphorbia cooperi N.E.Br. ex A.Berger -- Sukk. Euph. 83 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia cooperi N.E.Br. ex A.Berger var. calidicola L.C.Leach -- J. S. African Bot. 36: 34. 1970

* Purified (Shodhit) Euphorbia cooperi N.E.Br. ex A.Berger var. ussanguensis (N.E.Br.) L.C.Leach -- J. S. African Bot. 36: 31. 1970

Purified (Shodhit) Euphorbia copiapina Phil. -- Linnaea 29(1): 41. 1858 [Feb-Mar 1858] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia copiapina Phil. -- Fl. Atacam. 49. 1860

Purified (Shodhit) Euphorbia corallifera M.E.Jones -- Contr. W. Bot. 18: 50. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corallifera M.E.Jones -- Contr. W. Bot. 18: 50. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corallioides L. -- Sp. Pl. 1: 460. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia coralloides Thunb. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 168. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia coralloides Spruner ex Nyman -- Consp. Fl. Eur. 3: 649. 1881 [prob. Jul 1881] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corallothamnus Dinter -- Monatsschr. Deutsch. Kakteen-Ges. 2: 215, 218, in obs. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordata Meyen -- Reise Erde 2: 150. 1834 [18-23 Aug 1834] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordata Meyen (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordata Larrañaga -- Escritos Damaso Antonio Larranaga ii. 164 (1923) [Put. Inst. Hist. Urug.]; cf. GrayHerb. Card Cat., Issue 117. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordata Schrank -- Baier. Fl. i. 747. 1789 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordata Larrañaga -- Escritos Damaso Antonio Larranaga 2: 164. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordatella Oudejans -- Phytologia 67(1): 45 (1989), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordeiroae P.Carrillo & V.W.Steinm. -- Anales Jard. Bot. Madrid 68(2): 170 (-172; fig. 3). 2011 [23 Dec 2011]

Purified (Shodhit) Euphorbia cordellata Haw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordellata Haw. -- Misc. Nat. 185. 1803 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordifolia Elliott (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordifolia C.A.Mey. ex Boiss. -- Cent. Euphorb. 40. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordifolia Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 656. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia coriacea K.Koch -- Linnaea 21: 730. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia coriariifolia Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 12. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 421. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cornaster (Dressler) Radcl.-Sm. -- Kew Bull. 32(2): 482. 1978 [28 Mar 1978] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cornastra (Dressler) Radcl.-Sm. -- Kew Bull. 32(2): 482. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cornastra (Dressler) Radcl.-Sm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corniculata R.A.Dyer -- Fl. Pl. Africa 27: t. 1076. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cornigera Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 122. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cornigera Boiss. var. cognata (Klotzsch & Garcke) Binojk. & N.P.Balakr. -- Fam. Purified (Shodhit) India 266. 2007

Purified (Shodhit) Euphorbia × cornubiensis Radcl.-Sm. -- Kew Bull. 40(2): 445. 1985 [18 Apr 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cornuta Pers. -- Syn. Pl. [Persoon] 2(1): 17. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. -- Sp. Pl. 1: 459. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. -- Sp. Pl. 1: 459. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. -- Sp. Pl. 1: 459. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. var. angustifolia Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 659. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. var. apocynifolia (Small) Millsp. -- Bot. Gaz. 26: 268. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. var. glauca Millsp. -- Bot. Gaz. 26: 267. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata var. grandiflora Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 67. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata var. hirsuta J.McNab -- Edinburgh New Philos. J. 19: 63. 1835 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. var. joorii Norton -- Rep. (Annual) Missouri Bot. Gard. 9: 155, pl. 49. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata var. longipes Shuttlew. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 67. 1862 [late Jan 1862] In synon (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata var. molle Millsp. -- Bot. Gaz. 26: 267. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. var. paniculata (Elliott) Boiss. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata var. paniculata (Elliott) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 67. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata var. subpetiolata Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 67. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata var. viridiflora Farw. -- Amer. Midl. Naturalist 8: 273. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. var. zinniiflora (Small) H.E.Ahles (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. var. zinniiflora (Small) H.E.Ahles -- J. Elisha Mitchell Sci. Soc. 80: 173. 1964 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia coronata Thunb. -- Prodr. Pl. Cap. 2: 86. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia correllii M.C.Johnst. -- Wrightia 5(5): 130[-131]. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia correllii M.C.Johnst. -- Wrightia 5(5): 130. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia correntina Parodi -- Anales Soc. Ci. Argent. xi. (1881) 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corrigioloides Boiss. -- Cent. Euphorb. 11. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corrollata var. joorii Norton (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corsica Req. -- Ann. Sci. Nat. (Paris) 5: 384. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corymbosa N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 279. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corynoclada F.Muell. -- S. Sci. Rec. n.s., ii. (April 1886). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corynoclada F.Muell. -- Southern Science Record ser. 2, 2 1886 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cosinosperma Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 5: 6. [Mar 1841-Aug 1842 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cossoniana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 135. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia costata Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 122; iv. (1853) 65. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia costeana Rouy -- Fl. France [Rouy & Foucaud] 12: 149. 1910 [Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cotinifolia L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cotinifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 46. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cotinoides var. riedeliana (Klotzsch & Garcke) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 669. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia crossadenia Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 174. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia crossadenia Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 174. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia curtisii Engelm. ex Chapm. -- Fl. South. U.S. 401. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia curtisii Engelm. ex Chapm. var. longipes Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 67. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia dasyacantha S.Carter -- Nordic J. Bot. 12(4): 419 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia davidii Subils -- Kurtziana 17: 125 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia davidii Subils -- Kurtziana 17: 125(-128), figs. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia davyi N.E.Br. subsp. maleolens (E.Phillips) Hargr. -- cf. Repert. Pl. Succ. (I.O.S.) 46: 19 (1995 publ. 1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia decepta N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 320. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia decumbens Willd. -- Enum. Pl. Suppl. [Willdenow] 27. 1814 [Jul-Dec 1814] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia decussata Salisb. -- Prodr. Stirp. Chap. Allerton 389. 1796 [Nov-Dec 1796] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia deflexa Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 328. 1809 [May-Nov 1809] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia dejecta N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 541. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia dimorphocaulon P.H.Davis -- Phyton (Horn) 1: 196. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia dioeca Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dioeca Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 53. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dioeca var. indivisa Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dioeca var. indivisa Engelm. in Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 187. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dioica Hieron. -- Icon. Descr. Pl. [Hieronymus] 46. 1885 [Sep-Oct 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dioica Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dioica Hieron. -- Actas Acad. Nac. Ci. Córdoba 2: 58, t. 8. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dioica f. parvifolia Hieron. -- Icon. Descr. Pl. [Hieronymus] pt. 1: 47. 1885 297 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dioscoreoides Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dioscoreoides Boiss. -- Cent. Euphorb. 22. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dioscoreoides Boiss. subsp. attenuata V.W.Steinm. -- Aliso 14(3): 222. 1996 [1995 publ. 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dioscoreoides subsp. attenuata V.W.Steinm. -- Aliso 14: 222. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia disclusa N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 592. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discoidalis Chapm. -- Fl. South. U.S. 401. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discoidalis Chapm. -- Fl. South. U.S. 401. 1860 [14 Aug 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discoidea (P.R.O.Bally) Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia discolor Ledeb. -- Fl. Ross. (Ledeb.) 3(2,10): 577. 1850 [Nov 1850] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discolor Bertol. -- Misc. Bot. (Bertol.) x. 37. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discolor Shuttlew. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 119. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discolor Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 54. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discolor Klotzsch ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 104. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discolor Boiss. var. glabra Loschk. & Polozhij -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 86: 15 (1979), without type. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discolor Ledeb. f. gracilis Popov -- Konspekt Fl. Pober. Baikal 214. 1966

Purified (Shodhit) Euphorbia discolor Boiss. var. pilosa Loschk. & Polozhij -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 86: 16 (1979), without type. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discrepans S.Carter -- Kew Bull. 42(2): 380. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discreta N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 316. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dispersa L.C.Leach -- Garcia de Orta, Ser. Bot. 2(1): 48. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dissimilis Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 336. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dissitispina L.C.Leach -- Kirkia 10(2): 394. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia distans W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia distans W.Fitzg. -- J. Proc. Roy. Soc. Western Australia iii. 160 (1918). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia disticha Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 32. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia distincta Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 65. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia distincta Stschegl. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) I. 195. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia distinctissima L.C.Leach -- Excelsa 15: 12. 1992 [1991 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia distinguenda Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 122. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia diuretica Larrañaga -- Escritos Damaso Antonio Larranaga ii. 164 (1923) [Pub. Inst. Hist. Geog. Urug.J; cf.Gray Herb. Card Cat., Issue 117. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia diuretica Larrañaga -- Escritos Damaso Antonio Larranaga 2: 164. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia divaricata Jacq. -- Icon. Pl. Rar. [Jacquin] 1: 9, t. 87. [1781-1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia divaricata A.Cunn. ex Benth. -- Fl. Austral. 6: 50. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia divaricata Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia divergens Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 114. 1862 [Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia diversifolia Hochst. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 146. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia diversifolia Schrad. ex Steud. -- Nomencl. Bot. [Steudel] 324. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia diversifolia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 618. 1812 [3 Jul 1812] ; Willd. Enum. Hort. Berol. Suppl. 27 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia diversifolia Willd. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 71. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia djimilensis Boiss. -- Fl. Orient. [Boissier] 4(2): 1104. 1879 [Apr-May 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia dubia Dierb. -- Fl. Heidelb. ii. 127. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia dulcis Asso -- Syn. Stirp. Aragon. 59. 1779 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia ellipsifolia Gilli -- Feddes Repert. 92: 678. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia erythrantha F.Muell. -- Fragm. (Mueller) 2(16): 152. 1861 [May 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrantha F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythranthra Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrina Link -- Enum. Hort. Berol. Alt. 2: 12. 1822 [Jan-Jun 1822] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrocarpa Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 848, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrocephala P.R.O.Bally & Milne-Redh. -- Hooker's Icon. Pl. 35: t. 3480. 1950 [Dec 1950] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythroclada Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 25. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrocoma H.Lév. & Hand.-Mazz. -- Symb. Sin. Pt. VII. 227 (1931), descr. ampl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrocoma H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 287. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrocucullata Mangelsdorff -- Haseltonia 11: 3 (-10; figs. 1-2, 3a-d, 4-7). 2005 [15 Dec 2005]

Purified (Shodhit) Euphorbia erythrodon Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 114. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrophylla Bertol. -- Novi Comment. Acad. Sci. Inst. Bononiensis 4: 419, t. 41. 1840 (as "erithrophylla") ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrorhiza Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 103. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrorrhiza (Klotzsch & Garcke) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 103. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythroxyloides Baker -- J. Linn. Soc., Bot. 20: 252. 1883 [1884 publ. 1883] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia escula var. uralensis (Link) Dorn -- Vasc. Pl. Wyoming 296. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia escula var. uralensis (Link) Dorn -- Vasc. Pl. Wyoming 296. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esculenta Marloth -- Das Kapland 247 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia espinosa Pax -- Bot. Jahrb. Syst. 19(1): 120. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia espirituensis M.E.Jones -- Contr. W. Bot. 18: 50. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia espirituensis M.E.Jones -- Contr. W. Bot. 18: 50. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esquirolii H.Lév. & Vaniot -- Bull. Herb. Boissier Ser. II. vi. 762 (1906). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia estevesii N.Zimm. & P.J.Braun -- Cact. Succ. J. (Los Angeles) 72(6): 318 (-324; figs. 1-4). 2000 [1 Dec 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia estevesii N.Zimm. & P.J.Braun -- Cact. Succ. J. (Los Angeles) 72(6): 318. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula M.Bieb. -- Fl. Taur.-Caucas. 1: 374. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula Ten. -- Fl. Napol. 1: 273. [1811-1815] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula Kotschy ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 160. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula L. -- Sp. Pl. 1: 461. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula Forssk. -- Fl. Aegypt.-Arab. 94. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula Pollich -- Hist. Pl. Palat. 2: 18. 1777 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula Ten. subsp. chankoana (Vorosch.) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raĭonakh SSSR 180 (1985):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia esula M.Bieb. var. cyparissioides Boiss. -- Prodr. [A. P. de Candolle] 15(2): 161. 1862

Purified (Shodhit) Euphorbia esula L. f. esulifolia (Thell.) Kuzmanov -- Fl. Narodna Republ. Bulg. 7: 162. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia esula M.Bieb. subsp. maglicensis (Rohlena) Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(1): 132. 1924

Purified (Shodhit) Euphorbia esula L. subsp. nevadensis (Boiss.) Malag. -- Subesp. Variación Geogr. 5. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula L. f. octoradiata (H.Lév. & Vaniot) M.Kim -- Korean Endemic Pl. 544. 2017 [21 Aug 2017]

Purified (Shodhit) Euphorbia esula Ten. subsp. orientalis (Boiss.) Molero & Rovira -- Collect. Bot. (Barcelona) 21: 163. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia esula L. [infrasp.unranked] paradoxa Schur -- Enum. Pl. Transsilv. 596. 1866 [Apr-Jun 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula L. nothosubsp. pseudovirgata (Schur) Govaerts -- World Checkl. & Bibliogr. Purified (Shodhit) 2: 723 (2000):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula Ten. var. uralensis (Fisch. ex Link) Dorn -- Vasc. Pl. Wyoming 296 (1988):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esuliformis S.Schauer -- Linnaea 20: 729. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esuliformis S.Schauer -- Linnaea 20: 729. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia × esulo-lucida Andrae -- Bot. Zeitung (Berlin) 13: 914. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esuloides Velen. -- Abh. Boehm. Ges. Wiss. vii. Folge, i. n. 8, 39. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia foetida Hoppe ex W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 724. 1844 [Nov 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia foetida Schult. ex Rchb. -- Fl. Germ. Excurs. 756. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia foliata Buch.-Ham. ex Dillwyn -- Rev. Hort. Malab. 52. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia foliosa N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 262. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia franchetii B.Fedtsch. -- Rastit. Turkest. 559 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia francoana Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia frangulifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 62. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia frankii Lavranos -- Kakteen And. Sukk. 56(9): 241 (239-242; figs. 1-6). 2005 [Sep 2005]

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Purified (Shodhit) Euphorbia franksiae N.E.Br. var. zuluensis A.C.White, R.A.Dyer & B.Sloane -- Succ. Euphorb. 962. 1941

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Purified (Shodhit) Euphorbia friderichsthalii Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 61. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia fruticulosa Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 38. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia fruticulosa Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia fuentesii V.W.Steinm. -- Phytotaxa 114(1): 26. 2013 [24 Jun 2013] [epublished]

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Purified (Shodhit) Euphorbia fulgens Karw. ex Klotzsch -- Allg. Gartenzeitung (Otto & Dietrich) 2: 26. 1834 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia garberi Engelm. -- Fl. South. U.S., ed. 3. 425. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia glanduligera Pax -- Bot. Jahrb. Syst. 19(1): 142. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glareosa Pall. ex M.Bieb. -- Fl. Taur.-Caucas. 1: 373. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia glauca G.Forst. -- Florulae Insularum Australium Prodromus 1786 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia goudotii Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hastisquama N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 288. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia haussknechtii Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1267. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia havanensis Schltdl. & Cham. -- Linnaea 5(1): 83. 1830 [Jan 1830] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia havanensis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 73. 1862 [late Jan 1862] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia haworthii Sweet -- Hort. Brit. [Sweet] 356. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia haworthii Sweet -- Hort. Brit. [Sweet] 357. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hebecarpa Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 90. 1846 [Jul-Oct 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hebegyne Pax & K.Hoffm. ex Emrich -- Revista Sudamer. Bot. 4: 83, fig. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hebegyne Pax & K.Hoffm.apud Emrich -- Revista Sudamer. Bot. 4: 83. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hedigeriana (Malaisse) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia hedyotoides N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 515. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heishuiensis W.T.Wang -- Acta Bot. Yunnan. 10(1): 42. 1988 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heldreichii Orph. ex Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 90. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helenae Urb. -- Symb. Antill. (Urban). 5(3): 393. 1908 [20 May 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia helenae Rebmann -- Cact. Succ. 8(2): 35. 2016 [Dec 2016] ; nom. illeg.

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Purified (Shodhit) Euphorbia helicothele Lem. -- Ill. Hort. iv. (1857) Misc. 100. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helioscopia L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helioscopia L. -- Sp. Pl. 1: 459. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helioscopia Hausskn. ex DC. -- Prodr. [A. P. de Candolle] 15(2.2): 1267. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helioscopia L. subsp. helioscopioides (Loscos & J.Pardo) Nyman -- Consp. Fl. Eur. 651. 1881

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Purified (Shodhit) Euphorbia helioscopia Hausskn. ex DC. f. litoralis (Hurus.) Oudejans -- Collect. Bot. (Barcelona) 21: 184. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia helleri Millsp. -- Bot. Gaz. 26: 268. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helleri Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia henricksonii M.C.Johnst. -- Madroño 22(7): 374. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

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Purified (Shodhit) Euphorbia hepatica Urb. & Ekman -- Ark. Bot. 22A(17): 113. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hepatica Urb. & Ekman -- Ark. Bot. 22A(16): 10. 1929, nomen; et in Ark. Bot. xxii. A. No. 17, 113 (1929), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heptagona L. -- Sp. Pl. 1: 450. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

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Purified (Shodhit) Euphorbia herman-schwartzii Rauh -- Cact. Succ. J. (Los Angeles) 63(5): 246. 1991 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hermentiana Lem. -- Ill. Hort. v. (1858) Misc. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Euphorbia herniariifolia Willd. var. glaberrima Halácsy -- Consp. Fl. Graec. 3: 109. 1904

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heteracantha Pax -- Bot. Jahrb. Syst. 34(1): 83. 1904 [22 Mar 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heteradena Jaub. & Spach -- Ill. Pl. Orient. 2(14-16): 42, t. 131. 1845 [Dec 1845] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia heterochroma Pax -- Pflanzenw. Ost-Afrikas C (1895) 242. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterochroma Pax subsp. tsavoensis S.Carter -- Kew Bull. 42(2): 387. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterodoxa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 701. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia heterophylla L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. -- Sp. Pl. 1: 453. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. -- Sp. Pl. 1: 453. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla Desf. -- Fl. Atlant. 1: 385, t. 102. 1798 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. barbellata (Engelm.) Holz. -- Contr. U.S. Natl. Herb. 1: 216. 1892 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. barbellata (Engelm.) Holz. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. brasiliensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 695. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. cyathophora (Murray) Boiss. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. f. cyathophora (Murr) Voss -- Vilm. Blumengärtn., ed. 3. 1: 898. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. f. cyathophora (Murray) Voss (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. cyathophora (Murray) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 72. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. elliptica (Lam.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia heterophylla L. var. genuina Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 72. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. graminifolia (Chapm.) Chapm. -- Fl. South. U.S., ed. 3. 424. 1897 ; nom. illeg.

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Purified (Shodhit) Euphorbia heterophylla L. f. hirticaulis Kuntze -- Revis. Gen. Pl. 3[3]: 286. 1898 [28 Sep 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. linifolia Kuntze -- Revis. Gen. Pl. 2: 605. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. minor Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 73. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heteropoda Pax -- Bot. Jahrb. Syst. 34(3): 374. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia heterospina S.Carter subsp. baringoensis S.Carter -- Kew Bull. 42(2): 390. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hexadenia Denis -- Euphorb. Iles Austr. Afr. 49 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hexagona Nutt. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 791. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hexagona Nutt. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hindsiana Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hinkleyorum I.M.Johnst. -- Contr. Gray Herb. 70: 72. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hirsuta (Torr.) Wiegand (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hirsuta (Torrey) Wiegand (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

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Purified (Shodhit) Euphorbia horrida Boiss. var. major A.C.White, R.A.Dyer & B.Sloane -- Succ. Euphorb. 2: 688, 964. 1941

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Purified (Shodhit) Euphorbia humayensis Brandegee -- Zoe 5(10): 208. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia humilis Royle -- Ill. Bot. Himal. Mts. [Royle] 9: 329, t. 82, f. 2. 1836 [Apr 1835 publ. May 1836] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia humistrata Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Euphorbia hunzikeri Subils -- Kurtziana 8: 71 (-73), fig. 1. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia huttonae N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 316. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Euphorbia hypericifolia L. -- Sp. Pl. 1: 454. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hypericifolia Hochst. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 22. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia inelegans N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 547. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia innocua L.C.Wheeler -- Contr. Gray Herb. 127: 62, tab. 3, D. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia inornata (Dressler) Radcl.-Sm. -- Kew Bull. 32(2): 482. 1978 [28 Mar 1978] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inornata (Dressler) Radcl.-Sm. -- Kew Bull. 32(2): 482. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia insulana Vell. -- Fl. Flumin. 202. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 14. 1831. [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia insulana var. minor Müll.Arg. -- Fl. Bras. (Martius) 11(2): 689. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia insulana subsp. pilcomayensis Croizat -- J. Arnold Arbor. 24: 178. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia insulana subsp. tovarensis (Boiss.) Croizat -- J. Arnold Arbor. 24: 178. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia intercedens Podp. -- Klíč Květ. Československ. 778 (1928), hybr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia × intercedens Podp. -- Spisy Přír. Fak. Masarykovy Univ. 12: 29. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia intermedia Fisch. & C.A.Mey. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 163. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations

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Purified (Shodhit) Euphorbia inundata Torr. ex Chapm. -- Fl. South. U.S. 402. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inundata Torr. ex Chapm. -- Fl. South. U.S. 402. 1860 [14 Aug 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inundata Torr. ex Chapm. var. garrettii E.L.Bridges & Orzell -- Lundellia 5: 65 (-68; figs. 1-2). 2002 [18 Dec 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia invenusta (N.E.Br.) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia invenusta (N.E.Br.) Bruyns var. angusta (P.R.O.Bally) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia involuta Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 227. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Euphorbia ipecacuanha L. -- Sp. Pl. 1: 455. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ipecacuanha var. gracilis Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ipecacuanhae L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ipecacuanhae L. var. portulacoides (L.) Fernald -- Rhodora 50: 148. 1948 as Ipecacuanha (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ipecacuanhae L. var. portulacoides (L.) Boiss. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia iranshahrii Pahlevani -- Adansonia 33(1): 96 (93-99; figs. 1-2, map). 2011 [30 Jun 2011]

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Purified (Shodhit) Euphorbia isacantha Pax -- Bot. Jahrb. Syst. 34(1): 82. 1904 [22 Mar 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia isatis Pers. -- Syn. Pl. [Persoon] 2(1): 15. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia isaurica M.L.S.Khan -- Notes Roy. Bot. Gard. Edinburgh 25: 125. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia italica Salzm. ex Boiss. -- Voy. Bot. Espagne 2: 570. 1842 [1 Feb 1842] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia iteophylla Boiss. -- Cent. Euphorb. 39. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia itremensis Kimnach & J.Lavranos -- Cact. Succ. J. (Los Angeles) 73(1): 42. 2001 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia jacquinii Fenzl ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 136. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia jaegeri V.W.Steinm. & J.M.André -- Aliso 30(1): 1, figs. 1-4. 2012 [27 Sep 2012]

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Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia jamesonii Boiss. -- Cent. Euphorb. 11. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia japonica Zoll. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 137. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia japygica Ten. -- Fl. Napol. 4: 266. 1830 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia jaroslavii Poljakov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 155. 1953 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia jaxartica Prokh. -- Sist. Obzor Molochaev Sredn. Azii 192. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lamarckii Sweet subsp. regisjubae (J.Gay) Oudejans -- World Cat. Species Names Published Tribe Euphorbieae (Purified (Shodhit)) with their Geogr. Distrib. Cum. supp. 1: 11 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lambiorum Svent. -- Addit. Fl. Canar. 1: 27. 1960 (as "Lambi") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lamprocarpa Prokh. -- Sist. Obzor Molochaev Sredn. Azii 105. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanata Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 638. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanata Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 638, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanata Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 792. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lancasteriana Radcl.-Sm. -- Kew Bull. 54(1): 227. 1999 [2 Jun 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanceolaria Herb.Heyne ex Wall. -- Numer. List [Wallich] n. 7691. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanceolata Larrañaga -- Escritos Damaso Antonio Larranaga ii. 164 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanceolata Phil. -- Anales Univ. Chile 91: 508. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanceolata Spreng. -- Fl. Hal. Mant. 41. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanceolata Larrañaga -- Escritos Damaso Antonio Larranaga 2: 164. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanceolata T.Liou -- Contr. Lab. Bot. Natl. Acad. Peiping 1: 5. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanceolata Phil -- Anales Univ. Chile xci. (1895) 508. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lancifolia Schltdl. -- Linnaea 7: 143. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lancifolia var. villicaulis Fernald -- Proc. Amer. Acad. Arts 36: 496. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanifera Haw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 612, nomen. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanuginosa Lam. -- Encycl. [J. Lamarck & al.] 2(2): 436. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanuginosa Thuill. -- Fl. Env. Paris, ed. 2. 238. 1799 [24 Jun 1799] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laredana Millsp. -- Pittonia 2(8): 88. 1890 [15 May 1890] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laredana Millsp. ex J.M.Coult. -- in Greene, Pittonia ii. (May 1890) 88; et ex Coult. in Contrib. U. S. Nat.Herb. ii. (1894) 390. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia larica Boiss. -- Cent. Euphorb. 24. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laro Drake -- Bull. Mus. Hist. Nat. (Paris) 1899, 307. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia larranagae Oudejans -- Phytologia 67(1): 46 (1989), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lasiocarpa Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 414. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lasiocarpa G.Klotz (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lasiocarpa K.Koch -- Linnaea 21: 721. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lasiocarpa G.Klotz var. subprostrata Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1262. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lasiocaula Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1266. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lasiocaula Boiss. var. ibukiensis (Hurus.) T.Kurosawa & H.Ohashi -- J. Jap. Bot. 69(5): 274 (1994):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lasiocaula Boiss. f. maritima (Hurus.) T.Kurosawa & H.Ohashi -- J. Jap. Bot. 69(5): 273 (1994):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lasiocaula Boiss. var. maritima (Hurus.) S.Matsumoto & Konta -- Bull. Natl. Sci. Mus., Tokyo, B. 31(4): 147. 2005 [22 Dec 2005]

Purified (Shodhit) Euphorbia lata Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 188. 1859 [1-20 Apr 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lata Engelm. -- in Torr. Bot. Mex. Bound. 188. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia latazi Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia latazi Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 58. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia latazi var. glabra Steyerm. -- Fieldiana, Bot. 28: 316. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia latericolor Brandegee -- Univ. Calif. Publ. Bot. iv. 377 (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia latericolor Brandegee -- Univ. Calif. Publ. Bot. 4: 377. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lateriflora Schumach. & Thonn. -- Beskr. Guin. Pl. 252. 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lateriflora Jaub. & Spach -- Ill. Pl. Orient. 2(13): t. 130; 2(14-16): 41. 1845 [Feb or Mar 1845] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lathyris L. -- Sp. Pl. 1: 457. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lathyris L. -- Sp. Pl. 1: 457. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lathyris Georgi -- Beschr. Nation. Russ. Reich III. iv. 993. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lathyris L. var. minor Hook. & Arn. -- Bot. Beechey Voy. 44. 1830 [Dec 1830] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lathyrus L. -- : use E. lathyris

Purified (Shodhit) Euphorbia lathyrus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia latifolia Salzm. ex Boiss. -- Voy. Bot. Espagne 2: 570. 1842 [1 Feb 1842] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia latifolia C.A.Mey. -- Fl. Altaic. [Ledebour] 4: 183. 1833 [Jul-Dec 1833] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia latifolia Ledeb. -- Icon. Pl. [Ledebour] Cent. 2: 25, t. 185. 1830 [late 1830]

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laurifolia Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia letestuana (Denis) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia letouzeyana (Malaisse) Bruyns -- Euphorbia World 3(1): 5. 2007 [May 2007]

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Purified (Shodhit) Euphorbia leucocephala Lotsy -- Bot. Gaz. 20: 350, t. 24. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia linguiformis var. actinadenia (McVaugh) Oudejans -- World Cat. Species Names Published Tribe Euphorbieae; Cumulative Suppl. I 12. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia linifolia Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 14. 1768 [1 Mar-6 Apr 1768] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia linifolia Wall. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 157. 1862 [late Jan 1862] ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia longepetiolata M.E.Jones -- Contr. W. Bot. 18: 55. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia longetuberculata Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1264. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longetuberculosa Hochst. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 85. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longibracteata DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 359. 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longibracteata Pax -- Bull. Herb. Boissier vi. 742 (non DC.). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longicruris Scheele (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longicruris Scheele -- Linnaea 22: 152. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longifolia Baill. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 78. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longifolia Gueldenst. -- Reis. Russland (Gueldenst.) 1: 192. 1787 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longifolia D.Don -- Prodr. Fl. Nepal. 162. 1825 [26 Jan-1 Feb 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 417. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longifolia D.Don var. canariensis (Boiss.) Oudejans -- World Cat. Species Names Published Tribe Euphorbieae (Purified (Shodhit)) with their Geogr. Distrib. Cum. supp. 1: 12 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longinsulicola S.R.Hill -- Sida 6(4): 313. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longinsulicola S.R.Hill -- Sida 6: 313 (-314), fig. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia longipila Rusby -- Bull. New York Bot. Gard. 4: 442. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longiradiata Lapeyr. -- Hist. Pl. Pyrenées Suppl. 65. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longispina Chiov. -- Fl. Somala 1: 302. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longistyla Boiss. -- Cent. Euphorb. 9. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lophiosperma S.Carter -- Kew Bull. 39(3): 651. 1984 [15 Aug 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Euphorbia lophogona Lam. -- Encycl. [J. Lamarck & al.] 2(2): 417. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lophogona Lam. var. tenuicaulis Rauh -- Euphorbia J. 7: 23 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lorentii Hochst. -- in Lorent, Wanderungen 344. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lorentzii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lorentzii Müll.Arg. -- J. Bot. 12: 231. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia loreyei Jard. -- in Billot, Annot. 26. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia loricata Lam. -- Encycl. [J. Lamarck & al.] 2(2): 416. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lorifolia (P.R.O.Bally) Malaisse -- Fl. Upper Katanga Copperbelt 180. 2016 ; nom. inval.

Purified (Shodhit) Euphorbia lorifolia Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 395. 1888 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lottiae V.W.Steinm. -- Contr. Univ. Michigan Herb. 24: 179 (-181; fig. 3). 2005 [7 Feb 2005]

Purified (Shodhit) Euphorbia louisii J.Thiébaut -- Bull. Soc. Bot. France 95: 19. 1948 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia louwii L.C.Leach -- J. S. African Bot. 46(2): 207. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia luapulana L.C.Leach -- Excelsa 15: 16. 1992 [1991 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lucida Waldst. & Kit. -- Descr. Icon. Pl. Hung. 1: 54, t. 54. [1799-1802] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lucida Waldst. & Kit. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lucida Auct.Gall. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 162. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia lucida Waldst. & Kit. f. leiocarpa (Tausch) Slavik -- Preslia 45(2): 120. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lucidissima H.Lév. & Vaniot -- Bull. Herb. Boissier Ser. II. vi. 763 (1906). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia luciismithii B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 32: 36. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia luciismithii B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts xxxii. 36. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lucorum Rupr. -- in Maxim. Prim. Fl. Amur. 239. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ludoviciana Featherm. -- Rep. Bot. Surv. S. & Centr. Louisiana 71, 105. 1871 ; nom. illeg.

Purified (Shodhit) Euphorbia ludoviciana Raf. -- Fl. Ludov. 111. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lugardiae (N.E.Br.) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia lugubris Chabert -- J. Bot. (Morot) 14: 71. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lukoseana S.Carter -- Cact. Succ. J. (Los Angeles) 72(4): 188. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lumbricalis L.C.Leach -- S. African J. Bot. 52(4): 369 (1986). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lundelliana Croizat -- Amer. Midl. Naturalist 29: 476. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lundelliana Croizat -- Amer. Midl. Naturalist xxix. 476 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lunulata Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 59. 1833 [Mar 1833] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lupatensis N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 514. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lupulina Boiss. -- Cent. Euphorb. 23. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lurida Engelm -- in Ives, Rep. Colorado River Bot. 26. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lurida Engelm. -- Proc. Amer. Acad. Arts 5: 173, adnot. 1861 [mid ? 1861] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lurida var. pringlei Norton -- N. Amer. Euphorbia 39. 1899 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lusitanica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 613. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lutea Alamán ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 72. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia luteola Coss. & Durieu ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 150. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia luteoviridis D.G.Long -- Notes Roy. Bot. Gard. Edinburgh 44(1): 163, as 'luteo-viridis'. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lutescens C.A.Mey. -- in Ledeb. Fl. Alt. iv. 194. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia luticola Hand.-Mazz. -- Symb. Sin. Pt. VII. 233 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lutosa S.Carter -- Kew Bull. 35(2): 416. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lutulenta (Croizat) Oudejans -- Phytologia 67: 47. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Euphorbia lycia Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 172. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia lyciopsis Pax -- Pflanzenw. Ost-Afrikas (H.G.A. Engler) C: 242. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lydenburgensis Schweick. & Letty -- Fl. Pl. South Africa 1933, xiii. t. 486. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia macdonaldii Halford & W.K.Harris -- Austrobaileya 8(4): 510. 2012 [21 Dec 2012]

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Purified (Shodhit) Euphorbia macella N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 288. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macgillivrayi Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 26. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macgillivrayi Boiss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macgillivrayi var. filipes (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 311 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia macgillivrayi var. micradenia (Boiss.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 311 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macgillivrayi var. pseudoserrulata Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 311 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia macgillivrayi var. yarrabensis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 311 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia macowanii N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 334. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia macrocarpa Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 197. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia macropodoides B.L.Rob. & Greenm. -- Amer. J. Sci. ser. 3, 50: 164. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macropus Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 52. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia macrorrhiza Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 637, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia macrostegia Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 171. 1862 [late Jan 1862] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia magnicapsula S.Carter -- Kew Bull. 42(3): 678. 1987 [26 Aug 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia magnidens Haw. ex Salm-Dyck -- Hort. Dyck. 105. 1834 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia melillensis Sennen & Mauricio -- Cat. Fl. Rif Orient. 106. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia melitensis Parl. -- Fl. Ital. (Parlatore) 4(2): 478. 1869 [late 1869] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mellifera Aiton -- Hort. Kew. [W. Aiton] 3: 493. 1789 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia meloformis Aiton -- Hort. Kew. [W. Aiton] 2: 135. 1789 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia merkeri N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 555. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia mesembryanthemifolia Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia mesembryanthemifolia var. flexuosa (Kunth) Oudejans -- Collect. Bot. (Barcelona) 21: 186. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia mesembryanthemifolia f. seminuda (Millsp.) Oudejans -- Collect. Bot. (Barcelona) 21: 186. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia micans Scheele -- Linnaea 17: 343. 1844 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia micractina Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 127. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia microcephala Boiss. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia montana Engelm. -- in Torr. Bot. Mex. Bound. 192. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia montana Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia montana var. robusta Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia multiclava P.R.O.Bally & S.Carter -- Candollea xix. 158 (1964). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multiclava P.R.O.Bally & S.Carter -- Candollea 29(2): 390, with type. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multicorymbosa Sweet -- Hort. Brit. [Sweet] 357. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multifaria Halford & W.K.Harris -- Austrobaileya 8(4): 524. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia multifida N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 253. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multiflora Willd. ex Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 31. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multifolia A.C.White, R.A.Dyer & B.Sloane -- Succ. Euphorb. 1: 271, 2: App. A, 962. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multifoliosa M.E.Jones -- Contr. W. Bot. 18: 54. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia multiformis Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 65. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia multiformis var. tomentella Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 12. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia myrtillifolia L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia myrtilloides Schlecht. ex Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia myrtoides Boiss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia myrtoides Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 15. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nadiae Houyelle -- Int. Cact. Advent. 111-112: 12, figs. 2016 [Aug 2016]

Purified (Shodhit) Euphorbia nagleri Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 26. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia nakaii Hurus. -- J. Jap. Bot. 1940, xvi. 457; et in Ic. Pl. As. Or. iii. 279 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia namaquensis N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 325. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia namibensis Marloth -- Trans. Roy. Soc. South Africa 1: 318. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia namuliensis Bruyns -- Novon 16(4): 454 (-456; fig. 1A-E). 2006 [19 Dec 2006]

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Purified (Shodhit) Euphorbia nana Royle -- IIlustr. Bot. Himal. 329. t. 82. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nana Klotzsch ex Boiss. -- Cent. Euphorb. 8. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia napoides Pax -- Ann. Ist. Bot. Roma vi. 187. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia natalensis Bernh. ex Krauss -- Flora 28: 86. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia neapolitana Ten. -- Fl. Napol. 1: 266. [1811-1815] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nebrownii Merr. -- J. Arnold Arbor. 1938, xix. 352, in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia neglecta N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 593. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia negromontana N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 557. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia neilmulleri M.C.Johnst. -- Wrightia 5(5): 125 [-126]. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia nelii A.C.White, R.A.Dyer & B.Sloane -- Succ. Euphorb. 1: 484, 2: App. A, 963. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia nelsonii Millsp. -- Bot. Gaz. 26: 268. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia nematocypha Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia neocaledonica Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1263. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia neomontana Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia neoparviflora Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia neopedunculata Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia neopolycnemoides Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 240. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia neoreflexa Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia neorubella Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia neorugosa Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006] ; nom. inval.

Purified (Shodhit) Euphorbia neospinescens Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006] ; nom. inval.

Purified (Shodhit) Euphorbia neostapelioides Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia neostapelioides Bruyns var. congesta (P.R.O.Bally) Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia neostolonifera Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia neovirgata Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia neovolkensii Pax -- Bot. Jahrb. Syst. 34(1): 74. 1904 [22 Mar 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nepalensis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 157. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nephradenia Barneby -- Leafl. W. Bot. 10: 314. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nephradenia Barneby -- Leafl. W. Bot. x. 314 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nereidum Jahand. & Maire -- Bull. Soc. Hist. Nat. Afrique N. 1923, xiv. 68; et in Mem. Soc. Sc. Nat.Maroc, No. iv. 106 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nereifolia Roxb. -- Hort. Bengal. 36; Fl., Ind. ii 467. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia neriifolia L. -- Sp. Pl. 1: 451. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nervosa Kit. -- Linnaea 32: 559. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nesemannii R.A.Dyer -- Bull. Misc. Inform. Kew 1934(6): 267. [19 Sep 1934] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nesiotica B.L.Rob. -- Proc. Amer. Acad. Arts 38: 167, pl.2, fig. 5. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nesiotica B.L.Rob. -- Proc. Amer. Acad. Arts xxxviii. (1902) 167. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nesomii Mayfield -- J. Bot. Res. Inst. Texas 7(2): 639. 2013 [10 Dec 2013]

Purified (Shodhit) Euphorbia neutra A.Berger -- Sukk. Euphorb. 71 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nevadensis Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 110. 1852 [Jan 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nevadensis Boiss. & Reut. var. acutifolia (Lange) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 84. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nevadensis Boiss. & Reut. subsp. aragonensis (Loscos & J.Pardo) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 84. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia nicaeensis Coss. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 501. 1877 [Jan 1877] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. -- Fl. Pedem. i. 285 t. 69. 1785 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis Sebast. & Maur. -- Fl. Roman. Prodr. 164. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. -- Fl. Agen. 192. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. subsp. cadrilateri (Prod.) Kuzmanov -- Fl. Narodna Republ. Bulg. 7: 145. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia nicaeensis Coss. ex Willk. & Lange subsp. demnatensis (Coss. ex Batt. & Trab.) Breistr. -- Unknown Publ. 1954

Purified (Shodhit) Euphorbia nicaeensis All. subsp. dobrogensis (Prod.) Kuzmanov -- Fl. Narodna Republ. Bulg. 7: 145. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. subsp. goldei (Prokh.) Greuter & Burdet -- Willdenowia 11(2): 278. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia nicaeensis Coss. ex Willk. & Lange var. hispanica (Degen & Hervier) Cuatrec. -- Trab. Mus. Ci. Nat. Barcelona 12: 354. 1929

Purified (Shodhit) Euphorbia nicaeensis All. var. lasiocarpa (Boiss.) Radcl.-Sm. & Govaerts -- Kew Bull. 51(3): 542. 1996 [12 Aug 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. f. latibracteata (Prod.) Kuzmanov -- Fl. Narodna Republ. Bulg. 7: 145, as 'latebracteata'. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. subsp. maleevii (Tamamshyan) Oudejans -- Phytologia 67(1): 47 (1989):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. subsp. prostrata (Fiori) Arrigoni -- Inform. Bot. Ital. 12(2): 140 (1980 publ. 1981):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. subsp. stepposa (Zoz) Greuter & Burdet -- Willdenowia 11(2): 278. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. f. varnensis (Vel.) Kuzmanov -- Fl. Narodna Republ. Bulg. 7: 145. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. subsp. volgensis (Krysht.) Oudejans -- Collect. Bot. (Barcelona) 21: 186. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaisei Rebmann -- Cact. Succ. 5(1): 11. 2013 [Jun 2013]

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Purified (Shodhit) Euphorbia niciciana Borbás -- in Term. Fuzet. xiv. (1893) 53. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nigrispina N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 574. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nigrispinoides M.G.Gilbert -- Collect. Bot. (Barcelona) 21: 72. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nilagirica Miq. -- Anal. Bot. Ind. 3: 17. 1852 [Feb 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nipensis Carabia -- in Ecolog. Mon. xv. 331 (1946); cf. Gray Herb. Card Cat. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nipensis Carabia -- Ecol. Monogr. 15: 331. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia niqueroana Urb. -- Repert. Spec. Nov. Regni Veg. 28: 234. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia niqueroana Urb. -- Repert. Spec. Nov. Regni Veg. 28: 234. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nirurioides Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 339. 1920 [Jul 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nirurioides Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 339. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nitens Trevir. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 7: 149. 1816 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia noeana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 166. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia nubica N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 554. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia nuttallii (Engelm.) Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia ophiolitica (P.I.Forst.) Ya Yang -- Taxon 61(4): 783. 2012 [14 Aug 2012]

Purified (Shodhit) Euphorbia ophthalmica Pers. -- Syn. Pl. [Persoon] 2: 13. 1807 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ophthalmica Pers. -- Syn. Pl. [Persoon] 2(1): 13. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oppositifolia McVaugh -- Contr. Univ. Michigan Herb. 19: 229 (-230), fig. 2. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oppositifolia McVaugh -- Contr. Univ. Michigan Herb. 19: 229 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia opuntioides Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) i. 945. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orabensis Dinter -- Neue Pfl. Deutsch-Sudwest-Afr. 28 (1914). in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oranensis (Croizat) Subils -- Kurtziana 10: 144 (1977):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oranensis (Croizat) Subils -- Kurtziana 10: 144. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oraria F.Muell. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 12. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orbiculata Miq. -- Fl. Ned. Ind. i. II. 421. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orbiculata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 52. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orbiculifolia S.Carter -- Kew Bull. 45(4): 653. 1990 [9 Nov 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orbifolia (Alain) Oudejans -- Phytologia 67(1): 47 (1989):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orbifolia (Alain) Oudejans -- Phytologia 67: 47. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orbifolia (Alain) Oudejans -- Phytologia 67: 47. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oreophila Miq. -- Anal. Bot. Ind. 3: 17. 1852 [Feb 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orientalis Bertol. -- Fl. Ital. [Bertoloni] v. 75. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orientalis L. -- Sp. Pl. 1: 460. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia origanoides L. -- Sp. Pl. 1: 453. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia origanoides Bert. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 21. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orizabae Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 147. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orjeni Beck -- Glasn. Zem. Mus. Bosn. i Hercegov. (Fl. Bosn. Hercegov. &c.) xxxii. 97(1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ornata Stapf -- in Denkschr. Acad. Wien (1886) 44. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ornithopus Jacq. -- Fragm. Bot. 76, t. 120. [1800-1809] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orobanchoides (P.R.O.Bally) Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia orobanchoides (P.R.O.Bally) Bruyns var. calycina (P.R.O.Bally) Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia orphanidis Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 89. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orthoclada Baker -- J. Linn. Soc., Bot. 22: 517. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oryctis Dinter -- Repert. Spec. Nov. Regni Veg. 29: 167, in obs. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orygis Dinter -- Monatsschr. Deutsch. Kakteen-Ges. 2: 15, 218, in obs. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oschtenica Galushko -- Novosti Sist. Vyssh. Rast. 10: 325. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia osyridea Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 87. 1846 [Jul-Oct 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia osyridiformis Parsa -- Kew Bull. 3(2): 228. 1948 [20 Nov 1948] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia otjingandu Swanepoel -- S. African J. Bot. 75(3): 497 (-503; figs. 1-2, map). 2009 [Aug 2009]

Purified (Shodhit) Euphorbia otjipembana L.C.Leach -- Dinteria 12: 29. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia otjipembana L.C.Leach subsp. okakoraensis Swanepoel -- Phytotaxa 117(2): 53. 2013 [17 Jul 2013] [epublished]

Purified (Shodhit) Euphorbia ouachitana Mayfield -- J. Bot. Res. Inst. Texas 7(2): 642. 2013 [10 Dec 2013]

Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 26, in syn. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovalifolia Kostel. -- Allg. Med.-Pharm. Fl. 5: 1724. 1836 [Jan-Sep 1836] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Klotzsch & Garcke -- Abh. Deutsch. Akad. Wiss. Berlin, Math.-Naturwiss. Kl. 1859: 26. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2(1)): 43. 1862 [late Jan 1862] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Boiss. var. argentina Müll.Arg. -- J. Bot. 12: 232. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Boiss. var. argentina Griseb. -- Pl. Lorentz. 99. 1879 92 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Boiss. var. dentata R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. ser. 4, 1, no. 1: 128. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Boiss. var. montevidensis Boiss. -- Prodr. [A. P. de Candolle] 15(2(1): 43. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Boiss. var. schizosepala Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 43. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Klotzsch & Garcke var. schizosepala Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 43. 1862 [late Jan 1862] 36 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovalleana Phil. -- Anales Univ. Chile xci. (1895) 508. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovalleana Phil. -- Anales Univ. Chile 91: 508. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovata Larrañaga -- Escritos Damaso Antonio Larranaga 2: 164. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovata Larrañaga -- Escritos Damaso Antonio Larranaga ii. 164 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Long Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovata E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 184, nomen; Boiss. in DC. Prod. xv. II. 167. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oxycoccoides Boiss. -- Cent. Euphorb. 14. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oxyodonta Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1267. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oxyphylla Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1268. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oxystegia Boiss. -- Cent. Euphorb. 27. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pachyceras Coss. ex Lacaita -- Cavanillesia i. 9 (1928), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pachyclada S.Carter -- Nordic J. Bot. 12(6): 677 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pachypoda Urb. -- Symb. Antill. (Urban). 9(2): 216. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pachypoda Urb. -- Symb. Antill. (Urban). 9(2): 216. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pachypodioides Boiteau -- in Bull. Acad. Malgache, n. s., xxiv. 87 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pachyrhiza Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 745. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pachysantha Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 623. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia padifolia (L.) Salm-Dyck -- cf. D.J. Mabberley in Taxon 30(1): 16 (1981):. 1822 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia padifolia (L.) Salm-Dyck -- Index Pl. Succ. Hort. Dyck. 24 (1822);. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia padifolia Brandegee -- Univ. Calif. Publ. Bot. 6: 54. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia padifolia Brandegee -- Univ. Calif. Publ. Bot. vi. 54 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paganorum A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 556. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palatina F.Zimmerm. -- Ber. Bayer. Bot. Ges. xiv. 71 (1914), hybr., nomen; Fedde. Repert. xiv. 375. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pallasii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) I. 358. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pallasii Turcz. f. glaberrima (Maxim.) Kitag. -- Neolin. Fl. Manshur. 429. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pallasii Turcz. var. komaroviana (Prokh.) Y.C.Chu -- in Pl. Medic. Chinae Bor.-orient. (ed. Zhu You Chang) 682 (1989):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pallasii Turcz. var. komaroviana (Prokh.) S.Z.Liu -- see Y.C. Zhu in Pl. Medic. Chinae Bor.-Orient. (ed. Y.C. Zhu) 682 (1989):. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pallasii Turcz. var. komaroviana (Prokh.) S.Z.Liu -- in Clavis Pl. Chinae Bor.-Or. ed. 2 (ed. P.Y. Fu) 385 (1995), isonym;. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pallens Dillwyn -- Rev. Hort. Malab. 54. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pallens Pierre -- Fl. Forest. Cochinch. t. 318 (1894). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pallida Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 923. 1799 [Dec 1799] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palmeri Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palmeri Engelm. ex S.Watson -- Bot. California [W.H.Brewer] ii. 75. 1880 [Jul-Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palmeri var. peplofolia (Engelm.) Norton -- N. Amer. Euphorbia 41. 1899 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palmeri Engelm. var. peplofolia Norton (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palmeri Engelm. var. subpubens (Engelm. ex S.Watson) L.C.Wheeler -- J. Wash. Acad. Sci. 30: 473. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palmyrena Mouterde -- Bull. Soc. Bot. France 109: 194. 1963 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paludicola McVaugh -- Brittonia 13: 184, fig. 37. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paludicola McVaugh -- Brittonia xiii. 184 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paludosa Rouy -- Fl. France [Rouy & Foucaud] 12: 165. 1910 [Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paludosa Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 638, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paludosa Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 638. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palustris L. -- Sp. Pl. 1: 462. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palustris L. var. brinonense N.Cezard -- Bull. Acad. Soc. Lorraine Sci. 16(1): 34, without latin descr. or type. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pamirica Prokh. -- Sist. Obzor Molochaev Sredn. Azii 198. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pampeana Speg. -- Rev. Jard. Zool. Buenos Aires i. 30. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia panacea Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 247. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pancheri Baill. -- Adansonia 2: 211. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia panchganiensis Blatt. & McCann -- J. Proc. Asiat. Soc. Bengal 26: 353. 1931 [1930 publ. Mar 1931] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pancicii Beck -- Glasn. Zem. Mus. Bosn. i Hercegov. (Fl. Bosn. Hercegov. &c.) xxxii. 95(1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pandurata C.Huber -- Cat. Gén. Automne 1871 & Printemps 1872 [Huber] 3. 1871 [Oct 1871] ; cf. D.J. Mabberley in Taxon, 34(3): 450. 1985 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paniculata Ten. -- Prod. Fl. Nap. p. lxvii i. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paniculata Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 660. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paniculata Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 660. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia peganoides Boiss. -- Cent. Euphorb. 21. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pentadactyla Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 63. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pentagona Blanco -- Fl. Filip. [F.M. Blanco] 413. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

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Purified (Shodhit) Euphorbia peperomioides Boiss. -- Cent. Euphorb. 17. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia peplofolia Engelm. in Patt. -- Checkl. N. Amer. Pl. 114. 1887 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia peploides E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 184. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peploides Griseb. -- Spic. Fl. Rumel. 1(1): 138. 1843 [Mar 1843] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peploides Gouan -- Fl. Monsp. (Gouan) 174. 1764 [Dec 1764] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peplus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peplus L. -- Sp. Pl. 1: 456. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peplus L. -- Sp. Pl. 1: 456. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia peplus L. var. minima DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 331. 1805

Purified (Shodhit) Euphorbia perangusta R.A.Dyer -- Fl. Pl. South Africa 1938, xviii. t. 716. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perangustifolia S.Carter -- Kew Bull. 39(3): 649. 1984 [15 Aug 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perarmata S.Carter -- Nordic J. Bot. 12(4): 414 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perbracteata Gage -- Bull. Misc. Inform. Kew 1914(7): 238. [25 Sep 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perennans (Shinners) Warnock & M.C.Johnst. -- Southw. Naturalist 5: 170. 1960 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perennans (Shinners) Warnock & M.C.Johnst. -- Southw. Naturalist v. 170 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pereskiifolia Houllet ex Baill. -- Recueil Observ. Bot. 1: 105. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perfoliata Scheutz -- Pl. vasc. Jenissens. (1888) 158. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perforata Guss. -- Fl. Sicul. Prodr. 1: 540. 1827 [Oct-Dec 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perforata Tineo ex Lojac. -- Fl. Sicul. (Lojacono) 2(2): 329. 1907 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pergamena Small -- Bull. Torrey Bot. Club 25(12): 615. 1898 [16 Dec 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pergracilis P.G.Mey. -- Mitt. Bot. Staatssamml. München vi. 247 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perieri Drake -- Bull. Mus. Hist. Nat. (Paris) 1899, 308. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peritropoides (Millsp.) V.W.Steinm. -- Acta Bot. Mex. 65: 49. 2003 [2 Dec 2003]

Purified (Shodhit) Euphorbia perlignea McVaugh -- Brittonia xiii. 185 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perlignea McVaugh -- Brittonia 13: 185, fig. 23, 24. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perpera N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 277. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perplexa L.C.Leach -- Excelsa 15: 15. 1992 [1991 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perplexa L.C.Leach var. kasamana L.C.Leach -- Excelsa 15: 16. 1992 [1991 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia perrieri var. elongata Denis -- Euphorb. Iles Austr. Afr. 88. 1921

Purified (Shodhit) Euphorbia perrottetii Jaub. & Spach -- Ill. Pl. Orient. 5(47): 72, t. 464. 1855 [Oct 1855] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia persepolitana Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 92. 1846 [Jul-Oct 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia persica C.A.Mey. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 111. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia persica Steven ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 160. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia persistens R.A.Dyer -- Fl. Pl. South Africa 1938, xviii. t. 713. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia persistentifolia L.C.Leach -- J. S. African Bot. xxxi. 251 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia personata (Croizat) V.W.Steinm. -- Acta Bot. Mex. 65: 49. 2003 [2 Dec 2003]

Purified (Shodhit) Euphorbia peruviana L.C.Wheeler -- Contr. Gray Herb. 127: 59, tab. 3A. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peruviana Wheeler -- Contr. Gray Herb. 127: 59. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pervilleana Baill. -- Recueil Observ. Bot. 1: 141. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pervittata S.Carter -- Cact. Succ. J. (Los Angeles) 72(4): 193. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pestalozzae Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 114. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petala Ewart & L.R.Kerr -- Proceedings of the Royal Society of Victoria New Series 39 1926 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petala Ewart & L.R.Kerr -- Proc. Roy. Soc. Victoria n.s., xxxix. 1 (1926). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petaloidea (ex Emory) Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 2(1): 185. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petaloidea Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 185. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petaloidea Engelm. -- in Torr. Bot. Mex. Bound. 185. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia petaloidea Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 185. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petaloidea (ex Emory) Engelm. var. flagelliformis Engelm. in Torr. & Emory (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petaloidea Engelm. var. intermedia Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petaloidea (ex Emory) Engelm. var. nuttallii Engelm. in Torr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petaloidea var. nuttallii Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 185. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petaloides G.Don f. -- Hort. Brit. [Loudon] 192. 1830 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia petiolaris Sims (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pilosa Brot. -- Fl. Lusit. 2: 315. 1805 [10 Jul 1805] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosa Pursh -- Fl. Amer. Sept. (Pursh) 2: 607. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosa Vill. -- Hist. Pl. Dauphiné (Villars) 3(2): 832. 1789 [12 Sep-22 Oct 1789] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosa L. -- Sp. Pl. 1: 460. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosa L. subsp. ojensis Stepanov -- Florogenet. Analiz 1: 98 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosissima S.Carter -- Kew Bull. 39(3): 643. 1984 [15 Aug 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosula Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 39. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosula Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pilulifera L. -- Sp. Pl. 1: 454. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. -- Sp. Pl. 1: 454. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 20. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pilulifera L. var. discolor Engelm. in Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 188. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. var. glabrescens Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 7: 426. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pilulifera L. var. hirta (L.) Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 7: 425. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera forma humifusa Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 312. in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera var. obliterata Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 7: 425. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pilulifera L. var. procumbens Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 21. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. var. procumbens Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera forma rubromaculata Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 312. in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera forma viridis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 312. in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000

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Purified (Shodhit) Euphorbia pimeleodendron Pax -- Jahresber. Schles. Ges. Vaterl. Cult. lxxxix. Abt. 2, Zool.-Bot. 1 1911. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinariona Urb. -- Repert. Spec. Nov. Regni Veg. 28: 234. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pindicola Hausskn. -- Mitth. Thüring. Bot. Vereins n.s., xi. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinea L. -- Syst. Nat., ed. 12. 2: 333. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinea Texid. -- Apunt. 65, ex Willk. & Lange, Prod. Fl. Hisp. iii. 500. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinetorum (Small) G.L.Webster -- J. Arnold Arbor. xlviii. 403 (1967), in adnot. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pinetorum Dubovik -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 105. 1977 [1976 publ. 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinifolia DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 336. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinifolia Willd. -- Enum. Pl. Suppl. [Willdenow] 28. 1814 [Jul-Dec 1814] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinkavana M.C.Johnst. -- Wrightia 5(5): 126. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pinnulosa Lojac. -- Fl. Sicul. (Lojacono) 2(2): 329. 1907 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinus H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 296. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia poliosperma Urb. -- Repert. Spec. Nov. Regni Veg. 28: 235. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polyacantha Boiss. -- Cent. Euphorb. 25. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polyantha Pax -- Bot. Jahrb. Syst. 43(1-2): 87. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. -- Bot. Voy. Sulphur [Bentham] 50. 1844 [16 Aug 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. -- Bot. Voy. Sulphur [Bentham] 50. 1844 [16 Aug 1844] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. appendiculata (Engelm. ex Torr.) Munz (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa var. appendiculata (Engelm.) Munz -- Bull. S. Calif. Acad. Sci. 31: 68. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa var. carmenensis (Rose) L.C.Wheeler -- Bull. Torrey Bot. Club 63: 410. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. genuflexa L.C.Wheeler -- Bull. Torrey Bot. Club 63: 411. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. hirtella Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 44. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. intermixta (S.Watson) L.C.Wheeler -- Bull. Torrey Bot. Club 63: 412. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. johnstonii L.C.Wheeler -- Bull. Torrey Bot. Club 63: 410. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. mejamia L.C.Wheeler -- Bull. Torrey Bot. Club 63: 411. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. micromera Millsp. ex Orcutt -- W. Amer. Sci. 10: 134. 1901 Nomen (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. parishii (Greene) Jeps. -- Fl. Calif. [Jepson] 2: 429. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. parishii Jeps. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. petrina (S.Watson) I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1072. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. simulans L.C.Wheeler -- Rhodora 43: 192. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. simulans L.C.Wheeler -- Rhodora 43: 192. 1941 10383 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. simulas L.C.Wheeler (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. typica L.C.Wheeler -- Bull. Torrey Bot. Club 63: 408. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. vestita S.Watson -- Bot. California [W.H.Brewer] 2: 73. 1880 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycaula Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 12: 112. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycephala Marloth -- S. African Gard. 21: 127. 133. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polychroma Kern. -- Oesterr. Bot. Z. 25: 395. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polychroma Kern. subsp. lingulata (Heuff.) Soó -- Feddes Repert. 85(7-8): 441. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polyclada Boiss. -- Cent. Euphorb. 10. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polyclada Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycnemoides Hochst. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 46. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygalifolia Boiss. & Reut. -- in Boiss. Cent. Euph. 34. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygalifolia subsp. hirta (Lange) M.Laínz -- Comun. I.N.I.A. Ser. Recurs. Nat. 2: 18. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygalifolia subsp. mariolensis (Rouy) Mateo & Figuerola -- Fl. Analit. Prov. Valencia (IAM Investig. 14) 368 (1987):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygalifolia subsp. vasconcensis Vivant ex Kerguélen -- Lejeunia 120: 93. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygalifolia subsp. vasconensis Vivant -- Bull. Soc. Bot. France 117(7-8): 398, without type. 1971 [1970 publ. 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygona Haw. -- Misc. Nat. 184. 1803 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygona G.Lodd. -- Bot. Cab. 13(5): t. 1344. 1827 [Sep 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygona Haw. var. alba D.H.Schnabel -- Euphorbia World 10(2): 24. 2014 [Aug 2014]

Purified (Shodhit) Euphorbia polygona Haw. var. ambigua D.H.Schnabel -- Euphorbia World 10(2): 24. 2014 [Aug 2014]

Purified (Shodhit) Euphorbia polygona Haw. var. anoplia (Stapf) D.H.Schnabel -- Euphorbia World 9(2): 10. 2013 [Jun 2013]

Purified (Shodhit) Euphorbia polygona Haw. var. exilis D.H.Schnabel -- Euphorbia World 8(1): 20 (-24; figs.). 2012 [Mar 2012]

Purified (Shodhit) Euphorbia polygona Haw. var. hebdomadalis D.H.Schnabel -- Euphorbia World 8(3): 10. 2012 [Dec 2012]

Purified (Shodhit) Euphorbia polygona Haw. var. horrida (Boiss.) D.H.Schnabel -- Euphorbia World 9(2): 15. 2013 [Jun 2013]

Purified (Shodhit) Euphorbia polygona Haw. var. major (A.C.White, R.A.Dyer & B.Sloane) D.H.Schnabel -- Euphorbia World 9(2): 18. 2013 [Jun 2013]

Purified (Shodhit) Euphorbia polygona Haw. var. minor D.H.Schnabel -- Euphorbia World 9(2): 13. 2013 [Jun 2013]

Purified (Shodhit) Euphorbia polygona Haw. var. nivea D.H.Schnabel -- Euphorbia World 7(1): 25 (20-26; figs.). 2011 [Apr 2011]

Purified (Shodhit) Euphorbia polygona Haw. var. noorsveldensis (A.C.White, R.A.Dyer & B.Sloane) D.H.Schnabel -- Euphorbia World 9(2): 20. 2013 [Jun 2013]

Purified (Shodhit) Euphorbia polygona Haw. var. striata (A.C.White, R.A.Dyer & B.Sloane) D.H.Schnabel -- Euphorbia World 9(2): 22. 2013 [Jun 2013]

Purified (Shodhit) Euphorbia polygonifolia Forssk. -- Fl. Aegypt.-Arab. p. xxiii. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia Link -- Phys. Beschr. Canar. Ins. [Buch] 158. 1825 [post 28 May 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia Michx. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 101. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia L. -- Sp. Pl. 1: 455. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia Michx. -- Fl. Bor. An. ii. 211. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia Hook. -- Fl. Bor.-Amer. (Hooker) 2(9): 140. 1838 [Jul 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia L. -- Sp. Pl. 1: 455. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia L. -- Sp. Pl. 1: 455. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia Jacq. -- Coll. v. t. 13. f. 3. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonisperma Gren. & Godr. -- Fl. France [Grenier] 3: 75. 1855 [before Jun 1855] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polyphylla Engelm. ex Chapm. -- Fl. South. U.S., ed. 2 [Appended] 694. 1892 [post 10 Aug 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polyphylla Engelm. ex Holz. -- Contr. U.S. Natl. Herb. 1(6): 215 (1892). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polytimetica Prokh. -- Sist. Obzor Molochaev Sredn. Azii 142. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pomiformis Thunb. -- Prodr. Pl. Cap. 2: 86. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ponderosa S.Carter -- Nordic J. Bot. 12(4): 416 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pondii Millsp. -- Pittonia 2(8): 88. 1890 [15 May 1890] nomen; et in Contrib. U. S. Nat. Herb. i. 12 (1890),descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pondii Millsp. ex Vasey & Rose -- Contr. U.S. Natl. Herb. i. (1890) 12. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pondii Millsp. -- Contr. U.S. Natl. Herb. 1: 12. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pontica Prokh. -- Fl. URSS, ed. Komarov xiv. 740 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia popayanensis Pax -- Bot. Jahrb. Syst. 26(5): 507. 1899 [18 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia popovii Rotschild -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 273. 1961 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia porcata Halford & W.K.Harris -- Austrobaileya 8(4): 546. 2012 [21 Dec 2012]

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Purified (Shodhit) Euphorbia porphyrantha Phil. -- Anales Univ. Chile 91: 510. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia porteriana (Small) Oudejans -- Phytologia 67: 48. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia porteriana (Small) Oudejans var. keyensis (Small) Oudejans -- Phytologia 67: 48. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia portlandica L. -- Sp. Pl. 1: 458. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia portlandica Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 327. 1809 [May-Nov 1809] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portoricensis Urb. -- Symb. Antill. (Urban). 1(2): 338. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia portoricensis Urb. var. albescens Urb. -- Symb. Antill. (Urban). 1(2): 339. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Euphorbia portoricensis Urb. var. genuina Urb. -- Symb. Antill. (Urban). 1(2): 339. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portucasadiana (Croizat) Subils -- Kurtziana 10: 163 (1977):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia portulacoides Linn.Herb. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 102. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia portulacoides L. var. glabra Phil. -- Anales Univ. Chile 91: 511. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia portulacoides L. var. glaucescens Chodat (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia portulacoides L. var. normalis Kuntze -- Revis. Gen. Pl. 3[3]: 286. 1898 [28 Sep 1898] as portulacodes (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations

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Purified (Shodhit) Euphorbia portulacoides L. var. obtusifolia Müll.Arg. -- J. Bot. 12: 233. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pratensis Gromov ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 162, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia preslii Guss. -- Fl. Sicul. Prodr. 1: 539. 1827 [Oct-Dec 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia preslii Guss. -- Florae Sicculae Prodromus 1 1828 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia preslii var. glaberrima Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 23. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia preslii Guss. var. glaberrima Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia procera M.Bieb. -- Fl. Taur.-Caucas. 1: 378. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia proctorii (D.G.Burch) Correll -- Sida 8: 319. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia procumbens hort. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 42. 1862 [late Jan 1862] ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia procumbens Meerb. -- Pl. Rar. Depict. t. 55. 1789 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia procumbens DC. -- Cat. Pl. Horti Monsp. 111. 1813 [Feb-Mar 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia prolifera Buch.-Ham. -- Prodr. Fl. Nepal. 62. 1825 [26 Jan-1 Feb 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia prostrata Aiton -- Hort. Kew. [W. Aiton] 2: 139. 1789 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pseudoracemosa (P.R.O.Bally) Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia pudibunda (P.R.O.Bally) Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia pudibunda (P.R.O.Bally) Bruyns var. lanata (S.Carter) Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia pycnanthema Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia resinifera O.Berg -- Darstell. Beschr. Off. Gew. 4(34): t. 34d, verso. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia resinifera O.Berg var. chlorosoma Croizat -- Desert Pl. Life 14(3): 47 (46-48; fig. 1). 1942 [Mar 1942]

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Purified (Shodhit) Euphorbia restituta N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 339. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia retroscabra S.Watson -- Proc. Amer. Acad. Arts 22: 449. 1887 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia retusa Cav. -- Icon. [Cavanilles] i. 21. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia retusa M.Bieb. -- Fl. Taur.-Caucas. 1: 371. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia reuteriana Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 115. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia revoluta Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia rhabdodes Boiss. -- Cent. Euphorb. 30. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia rhizophora (P.R.O.Bally) Bruyns -- Taxon 55(2): 415. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia rigens Sweet -- Hort. Brit. [Sweet], ed. 2. 455. 1830 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rigida M.Bieb. -- Fl. Taur.-Caucas. 1: 375. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia ritchiei (P.R.O.Bally) Bruyns -- Taxon 55(2): 415. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia ritchiei (P.R.O.Bally) Bruyns subsp. marsabitensis (S.Carter) Bruyns -- Taxon 55(2): 415. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia rubella Pax -- Bot. Jahrb. Syst. 33(2): 287. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rubella Pax ex Engl. -- Sitzungsber. Preuss. Akad. Wiss. 1906, 730. nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia rubens Vill. -- Hist. Pl. Dauphiné (Villars) 1: 348. 1786 [Feb 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rubescens Link -- Phys. Beschr. Canar. Ins. [Buch] 158. 1825 [post 28 May 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rubicunda Blume -- Cat. Gew. Buitenzorg (Blume) 73. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia rubra DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 359. 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rubra Cav. -- Icon. [Cavanilles] i. 21. t. 34. f. 2. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia rubriflora N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 509. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rubriflora H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 287. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia rubromarginata L.E.Newton -- Cact. Succ. J. (Los Angeles) 64(4): 167. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rubrosperma Lotsy -- Bot. Gaz. 20: 349. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rubrosperma Lotsy -- Bot. Gaz. 20: 349. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ruderalis Scheele -- Linnaea 17: 343. 1844 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ruderalis Dumort. -- Fl. Belg. (Dumortier) 87 (Quid ?). 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rudis N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 322. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rudolfii N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 276. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ruegeliana Shuttlew. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 67. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ruficeps S.Carter -- Kew Bull. 35(2): 416. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rugosa Kit. -- in Rochel, Pl. Banat. Rar. 26, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Euphorbia rugosiflora L.C.Leach -- Kirkia 13(2): 319. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rugosissima Pau & Font Quer -- Cavanillesia ii. 94 (1929), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia rugulosa Greene -- Man. Bot. San Francisco 81. 1894; et Fl. Francisc. (1891) 92. [2 Feb 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rugulosa Greene -- Fl. Francisc. 92. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ruiziana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 31. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ruizlealii Subils -- Kurtziana 8: 75 (-78), fig. 3. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ruizlealii Subils -- Kurtziana 8: 75. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rumelica E.Formánek -- Verh. Naturf. Vereins Brünn 38: 186 (1900), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rumicifolia Boiss. -- Cent. Euphorb. 39. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rupestris Larrañaga -- Escritos Damaso Antonio Larranaga ii. 164 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rupestris C.A.Mey. -- Fl. Altaic. [Ledebour] 4: 190. 1833 [Jul-Dec 1833] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rupestris Larrañaga -- Escritos Damaso Antonio Larranaga 2: 164. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rupestris Ledeb. -- Icon. Pl. [Ledebour] Cent. 2: 26, t. 190. 1830 [late 1830]

Purified (Shodhit) Euphorbia rupestris Friwald. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 165. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rupestris J.S.Law -- Cat. Pl. Bombay [Graham] 251. 1839 [Jun-Dec 1839]

Purified (Shodhit) Euphorbia rupicola Boiss. -- Elench. Pl. Nov. 81. 1838 [Jun 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rupicola Scheele -- Linnaea 22: 153. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rusbyi Greene -- Bull. Calif. Acad. Sci. 2: 57. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rusbyi Greene -- Bull. Calif. Acad. Sci. 2(5): 57. 1886 [1887 publ. 1886] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia savaryi Kiss -- Bot. Közlem. 19: 91. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia saxatilis Jacq. -- Fl. Austriac. (Jacquin) 4: 23, t. 345. 1776 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia saxatilis Loisel. -- Fl. Gall. ed. II. i. 342. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia scabrella Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 55. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia schimperi Scheele -- Linnaea 17: 344. 1844 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia schimperiana Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 242. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia schimperiana Scheele -- Linnaea 17: 344. 1844

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Purified (Shodhit) Euphorbia schizolepis var. glabra Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Euphorbia schizolepis var. schizolepis Boiss. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia schlechtendalii Boiss. -- Cent. Euphorb. 18. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schlechtendalii var. pacifica McVaugh -- Contr. Univ. Michigan Herb. 19: 233, fig. 3. 1993 319 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia schleintzii Pax -- Die Nat?rlichen Pflanzenfamilien 3(5) 1893 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schmitzii L.C.Leach -- Bull. Jard. Bot. Natl. Belg. 46(1-2): 248. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schoenlandii Pax -- Jahresber. Schles. Ges. Vaterl. Cult. 1904, lxxxii. Abt. 2, 24 (1905). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schottiana Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 85. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schubei Pax -- Bot. Jahrb. Syst. 34(3): 373. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schugnanica B.Fedtsch. -- O. & B. Fedtsch. Consp. Fl. Turk. vi. 307 (1916); cf. Prokh. Consp. Syst.Tithym. As. Med. (Trans. Rubber & Guttap. Inst.) 64 (1933). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schultzii Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schultzii Benth. -- Fl. Austral. 6: 47. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schultzii Benth. var. comans (W.Fitzg.) Halford & W.K.Harris -- Austrobaileya 8(4): 558. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia schumannii Radcl.-Sm. -- Kew Bull., Addit. Ser. 8: 87, nom. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia × schurii Simonk. -- in Termesz. Fuzet. x. (1886) 183. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schweinfurthii Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 410. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sciadophila Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 57. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sciadophila f. orbicularis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 680. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scitula L.C.Leach -- Dinteria 12: 17. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sclerocyathium Korovin & Popov -- Byull. Sredne-Aziatsk. Gosud. Univ. xv. Suppl. 41 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sclerophylla Boiss. -- Cent. Euphorb. 37. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scolopendria Donn -- Hort. Cantabrig., ed. 3. 88. 1804 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scoparia N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 557. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scopiformis Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1289. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scopoliana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 615. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scopulorum Brandegee -- Univ. Calif. Publ. Bot. 4: 184. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scopulorum Brandegee -- Univ. Calif. Publ. Bot. iv. 184 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scopulorum Brandegee var. inornata M.C.Johnst. -- Wrightia 5(5): 142. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scopulorum Brandegee var. inornata M.C.Johnst. -- Wrightia 5: 142. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scopulorum Brandegee var. nuda M.C.Johnst. -- Wrightia 5(5): 142. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scopulorum Brandegee var. nuda M.C.Johnst. -- Wrightia 5: 142. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scordiifolia Jacq. -- Icon. Pl. Rar. [Jacquin] 3(fasc. 13): 5, t. 476. [1793-1794] (as "scordifolia")

Purified (Shodhit) Euphorbia scordiifolia Jacq. -- Collectanea 5: 113. 1797 [dt. 1796; publ. 1797] (as "scordifolia") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scordioides Deflers ex Blatt. -- Rec. Bot. Surv. India viii. 431 (1923), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scotana var. yavalquahuitl (Schltdl.) Boiss. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scotana var. yavalquahuitl (Schltdl.) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 60. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scotanum Schltdl. -- Linnaea 19: 250. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scripta Sommier & Levier -- Trudy Imp. S.-Peterburgsk. Bot. Sada xii. (1892) 159. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scutiformis V.W.Steinm. & P.E.Berry -- Anales Jard. Bot. Madrid 64(2): 132. 2007 [Dec 2007]

Purified (Shodhit) Euphorbia scyphadena S.Carter -- Kew Bull. 45(4): 657. 1990 [9 Nov 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sebastinei Binojk. & N.P.Balakr. -- Rheedea 3(1): 26 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sebsebei M.G.Gilbert -- Collect. Bot. (Barcelona) 21: 74. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia seclusa N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 512. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia seemannii Klotzsch -- Bot. Voy. Herald [Seemann] 7-8: 276. 1856 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia seemannii Klotzsch in Seem. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia segetalis Pall. -- Tabl. Phys. Topogr. Taur. 51. 1795 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia segetalis L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia segetalis Pall. -- Reise Russ. Reich. 1: 154. 1771 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia segetalis J.Graham -- Cat. Pl. Bomb. 179. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia segetalis Raul. -- Crete 549. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia segetalis L. -- Sp. Pl. 1: 458. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia segetalis L. subsp. linifolia (Nathh.) Oudejans -- Collect. Bot. (Barcelona) 21: 187. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia segetalis Pall. var. pinea (L.) Lange -- Prodr. Fl. Hispan. 3: 499. 1877

Purified (Shodhit) Euphorbia segoviensis Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia segoviensis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 58. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia setiloba var. dentata Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 44. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia strictior Holz. -- Contr. U.S. Natl. Herb. 1: 214, pl. 18. 1892 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia strictior Holz. -- Contr. U.S. Natl. Herb. (1892) 214 t. 18. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia strigosa Hook. & Arn. -- Bot. Beechey Voy. 310. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia strigosa Hook. & Arn. -- Bot. Beechey Voy. 310. 1838 [Dec 1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia strobilifera Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 229. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stuhlmannii Schweinf. ex Volkens -- Notizbl. Königl. Bot. Gart. Berlin 2: 267, (non Pax). 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stuhlmannii Pax -- Bot. Jahrb. Syst. 23(4): 535. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sturii Holuby ex Velen. -- Fl. Bulgar. 505 (1891), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stygiana H.C.Watson -- London J. Bot. 3: 605. 1844 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stygiana H.C.Watson subsp. santamariae H.Schaef. -- Diss. Bot. 374: 89 (-90). 2003 [Chorology and Diversity of the Azorean Flora]

Purified (Shodhit) Euphorbia suareziana Croizat -- in Nat. Hort. Mag. Jan. 1934, p. 99. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subamplexicaulis Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 744. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subcaerulea B.L.Rob. & Greenm. -- Proc. Amer. Acad. xxxii. 37. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subcaerulea B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 32: 37. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia subciliata Pers. -- Syn. Pl. [Persoon] 2(1): 18. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subcordata C.A.Mey. -- Fl. Altaic. [Ledebour] 4: 184. 1833 [Jul-Dec 1833] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subcordata Ledeb. -- Icon. Pl. [Ledebour] Cent.: 2: 25, t. 186. 1830 [late 1830]

Purified (Shodhit) Euphorbia subcordata Schur -- Enum. Pl. Transsilv. 594. 1866 [Apr-Jun 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subfalcata Hiern -- Cat. Afr. Pl. (Hiern) i. 948. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subhastata Vis. & Pančić -- Mem. Reale Ist. Veneto Sci. x. (1861) 444. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subhastifolia Klokov -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 99. 1977 [1976 publ. 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia submamillaris A.Berger ex Pax -- Veg. Erde [Engler] 9(3, 2): 161, in obs. 1921 [Pflanzenw. Afr.] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia suborbicularis Thulin -- Kew Bull. 64(3): 469 (-471; fig. 1). 2009

Purified (Shodhit) Euphorbia subpeltata S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 146. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subpeltata S.Watson -- Proc. Amer. Acad. Arts 26: 146. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subpeltatophylla Rauh -- Kakteen And. Sukk. 44(2): 25 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subpubens Engelm. ex S.Watson -- Bot. California [W.H.Brewer] 2: 76. 1880 [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subreniformis S.Watson -- Proc. Amer. Acad. Arts 21: 439. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subreniformis S.Watson -- Proc. Amer. Acad. Arts 21: 439. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subreniformis S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 439 (subreniforme). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subsalsa Hiern -- Cat. Afr. Pl. (Hiern) i. 948. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subsalsa Hiern subsp. fluvialis L.C.Leach -- Dinteria 12: 29. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subscandens P.R.O.Bally & S.Carter -- in Hooker's Icon. Pl. 39(3): t. 3862 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subserrata Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 43. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subterminalis N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 504. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subtrifoliata Rusby -- Descr. S. Amer. Pl. 51. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia subtuberculata C.A.Mey. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 118. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subulatifolia Hurus. -- J. Jap. Bot. 1940, xvi. 573. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia subumbellata Steud. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 103. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia succedanea Wheeler -- Contr. Gray Herb. 127: 63. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia succedanea L.C.Wheeler -- Contr. Gray Herb. 127: 63, tab. 4, A. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia succulenta (Schweick.) Bruyns -- Euphorbia World 3(1): 5. 2007 [May 2007]

Purified (Shodhit) Euphorbia succulenta (Schweick.) Bruyns var. congesta (P.R.O.Bally) Bruyns -- Euphorbia World 3(1): 5. 2007 [May 2007]

Purified (Shodhit) Euphorbia sudanica A.Chev. -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 589. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia suffruticosa Forssk. -- Fl. Aegypt.-Arab. p. xxvi. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tannensis Biehler -- Pl. Nov. Herb. Spreng. 23. 1807 [30 May 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tenuispinosa Gilli -- Ann. Naturhist. Mus. Wien 78: 167, nom. nov. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia teres M.Machado & Hofacker -- Kakteen And. Sukk. 59(6): 150 (-154; figs.). 2008 [Jun 2008]

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia terracina Lag. -- Elench. Pl. (Lagasca) 7. 1816 [Jun-Dec 1816] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tetraceras Szov. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 166. 1862 [late Jan 1862] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tetragona Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 238. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tetrapora Engelm. -- in Torr. Bot. Mex. Bound. 191. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tettensis Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 94. 1861; Boiss. in DC. Prod. 15(2): 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia texana Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia thamnoides Boiss. -- Cent. Euphorb. 33. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thelephora Halford & W.K.Harris -- Austrobaileya 8(4): 561. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia thelephora Halford & W.K.Harris var. australis Halford & W.K.Harris -- Austrobaileya 8(4): 564. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia thelephora Halford & W.K.Harris var. rugosa Halford & W.K.Harris -- Austrobaileya 8(4): 565. 2012 [21 Dec 2012]

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Purified (Shodhit) Euphorbia theodosia Sennen -- Campagn. Bot. Maroc Or. 1930-5, 117 (1936), in obs., nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia theriaca Wheeler -- Rhodora xliii. 242 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia theriaca Wheeler var. spurca M.C.Johnst. -- Wrightia 5(5): 138. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia thomsoniana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 113. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia thymifolia L. -- Sp. Pl. 1: 454. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia thymifolia Wall. -- Numer. List [Wallich] n. 7710 D. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thymifolia Wall. -- Numer. List [Wallich] n. 7710 E. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia thymifolia L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thymifolia Forssk. -- Fl. Aegypt.-Arab. 94. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia thyrsiflora Griseb. -- Spic. Fl. Rumel. 1(1): 143. 1843 [Mar 1843] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thyrsoidea Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 164. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tianshanica Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 553, in syn. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tibetica Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 114. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tigridis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 84. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tirucalli Thunb. -- Fl. Cap. 405. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tirucalli L. -- Sp. Pl. 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tithymaloides L. -- Species Plantarum 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tithymaloides L. -- Sp. Pl. 1: 453. 1753 [1 May 1753] (as "Tithymaloides") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tithymaloides L. -- Sp. Pl. 1: 453. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia togakusensis Hayata f. intermedia (Hurus.) Oudejans -- Collect. Bot. (Barcelona) 21: 188. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia togoensis Pax -- Bot. Jahrb. Syst. 43(3): 224. 1909 [26 Mar 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tomentella Zipp. ex Span. -- Linnaea 15: 350, nomen. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tomentella Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 32. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tomentella Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tomentosa Pers. -- Syn. Pl. [Persoon] 2(1): 13. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tomentulosa S.Watson -- Proc. Amer. Acad. Arts 22: 476. 1887 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tomentulosa S.Watson -- Proc. Amer. Acad. Arts xxii, 476. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tommasiniana Bertol. -- Fl. Ilal. v. 78. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tongchuanensis C.Y.Wu & J.S.Ma -- Collect. Bot. (Barcelona) 21: 116. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia torralbasii Urb. -- Symb. Antill. (Urban). 1(2): 339. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia torralbasii Urb. -- Symb. Antill. (Urban). 1(2): 339. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia torrei (L.C.Leach) Bruyns -- Taxon 55(2): 415. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia torrida DC. -- in Atti Reun. Second. Sc. Ital. Tor. (1841) 158. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia torta Pax & K.Hoffm. -- Veg. Erde [Engler] 9(3, 2): 160, in obs. 1921 [Pflanzenw. Afr.] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia torta Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 240. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tortilis Rottler ex Ainslie -- fide D.J. Mabberley in Taxon 26(5–6): 536 (1977). 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tortilis Rottler ex Ainslie -- Mater. Ind. 2: 424 (1826);. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tortilis Rottler ex Wight -- Icon. Pl. Ind. Orient. [Wight] t. 898. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tortirama R.A.Dyer -- Fl. Pl. South Africa 1937, xvii. t. 644. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tortistyla N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 569. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tovarensis Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tovarensis Boiss. -- Cent. Euphorb. 18. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia toxicaria Afzel. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 615. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia toxicaria Noisette ex Link -- Enum. Hort. Berol. Alt. 2: 10, nomen. 1822 [Jan-Jun 1822] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tozzii Chiov. -- Fl. Somala 2: 407. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trachycarpa Pax -- Bot. Jahrb. Syst. 33(2): 288. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trachyphylla A.Rich. -- Hist. Fis. Cuba 11: 198. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trachysperma Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 189. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trachysperma Engelm. -- in Torr. Bot. Mex. Bound. 189. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trachysperma Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trancapatae (Croizat) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 1): 31. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trancapatae (Croizat) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 31. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia transoxana Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 553, in syn. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia transsilvanica Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 124. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia transtagana Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 88. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia transvaalensis Schltr. -- J. Bot. 34: 394. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tranzschelii Prokh. -- Sist. Obzor Molochaev Sredn. Azii 59. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trapezoidalis Viv. -- Fl. Libyc. Spec. 25. t. 4. f. 1. 1824 [pre-August 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trapezoidalis Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1268. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trapiifolia A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 556. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tresmariae Standl. -- Contr. U.S. Natl. Herb. 23: 601. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tresmariae Standl. -- Contr. U.S. Natl. Herb. xxiii. 601 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triacantha Ehrenb. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 85. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triaculeata Forssk. -- Fl. Aegypt.-Arab. 94. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trialata (Huft) V.W.Steinm. -- Acta Bot. Mex. 61: 59. 2002 [3 Dec 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trialata (Huft) V.W.Steinm. -- Acta Bot. Mex. 61: 59 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triangolensis Bruyns -- Taxon 55(2): 415. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia triangularis Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 339. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tribuloides Lam. -- Encycl. [J. Lamarck & al.] 2(2): 415. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichadenia Pax -- Bot. Jahrb. Syst. 19(1): 125. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichiocyma S.Carter -- Kew Bull. 40(4): 809. 1985 [21 Oct 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichocardia L.B.Sm. -- Contr. Gray Herb. 114: 12. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichocardia L.B.Sm. -- Contr. Gray Herb. 114: 12. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichogona Bertol. -- Misc. Bot. (Bertol.) iii. 20. t. 6. f. 3. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichophylla Baker -- J. Linn. Soc., Bot. 20: 250. 1883 [1884 publ. 1883] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichotoma Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tricuspidata Lapeyr. -- Hist. Pl. Pyrenées 271. 1813 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tridentata Lam. -- Encycl. [J. Lamarck & al.] 2(2): 416. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tridentata Lam. var. ornithopus (Jacq.) van Veldh. & Lawant -- Euphorbia World 10(1): 9. 2014 [Apr 2014]

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Purified (Shodhit) Euphorbia triflora Schott, Nyman, & Kotschy -- Analect. Bot. 63. 1854 [Mar 1854] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triflora Sessé & Moc. subsp. kerneri (Huter) Poldini ex Pignatti -- Giorn. Bot. Ital. 107(5): 220. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata

Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trigona Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trigona Roxb. -- Fl. Ind. (Roxburgh) 2: 468 (-469). 1832 ; nom. illeg.

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Purified (Shodhit) Euphorbia trigonosperma Halford & W.K.Harris -- Austrobaileya 8(4): 567. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia triloba Sessé & Moc. -- Pl. Nov. Hisp. 81 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 76. 1888 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triloba Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 81. 1888 Plantae Novae Hispaniae (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata

Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trinervia Boiss. -- Elench. Pl. Nov. 82. 1838 [Jun 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trinervia Schumach. & Thonn. -- Beskr. Guin. Pl. 253. 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trinervis Bertol. -- Fl. Ital. [Bertoloni] v. 37. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triodonta Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 555, in syn. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tripartita S.Carter -- Nordic J. Bot. 12(6): 688 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triphylla Willd. ex Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia tristis Besser -- Ind. Hort. Crem. (1811) Suppl. iv. 27. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triumfetti Bertol. -- Fl. Ital. [Bertoloni] v. 85. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia troodi Post -- Mem. Herb. Boiss. no. 18. 100. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia troyana Urb. -- Symb. Antill. (Urban). 5(3): 394. 1908 [20 May 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia truncata N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 309 (-310). 1915 [Oct 1915] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia truncata (Pers.) Loudon -- Hort. Brit. [Loudon], ed. 2. 192. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tshuiensis (Prokh.) Serg. -- in Krylov, Fl. Sibir. Occ. viii. 1880 (1935). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tubadenia Mayfield ex Ya Yang -- Taxon 61(4): 785. 2012 [14 Aug 2012]

Purified (Shodhit) Euphorbia tuberculata Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 43, t. 208. 1797 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tuberculatoides N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 332. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tuberifera N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 539. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tuberosa L. -- Sp. Pl. 1: 456 (-457). 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tuberosa Rose -- Contr. U.S. Natl. Herb. i. (1891) 111. ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia velligera S.Schauer -- Linnaea 20: 728. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia velligera S.Schauer (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia velutina Pax -- Pflanzenw. Ost-Afrikas C (1895) 242. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia velutina Greene -- Bull. Calif. Acad. Sci. 2(5): 57. 1886 [1887 publ. 1886] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia velutina K.Schum. -- Fl. Kais. Wilh. Land [K.M. Schumann & M.U. Hollrung] (1889) 74. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia velwitschii Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 108. 1852 [Jan 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia venefica Trémaux ex Kotschy -- Mitth. K. K. Geogr. Ges. Wien 1(2): 173. 1857

Purified (Shodhit) Euphorbia venefica Trémaux ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 178. 1862 [late Jan 1862] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia vervoorstii Subils -- Kurtziana 6: 235, fig. 2. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia vestita Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia villifera var. crepuscula L.C.Wheeler -- Contr. Gray Herb. 127: 61, tab. 3, C. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbiodendron dussii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 306. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Euphorbiodendron gymnonotum Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 305. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Euphorbiodendron sinclairianum Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 306. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiodendron sinclairianum Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 306. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiodendron troyanum Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 305. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiodendron troyanum Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 305. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 125. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion anacampserum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion apium St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion dendroideum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion esulum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion helioscopium St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion lathyrum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion myrsinitum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion paralium St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion peplum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 125. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiopsis H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 446. 1911 [15 Aug 1911] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiopsis H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 446. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiopsis lucidissima H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 446. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbium Hill -- Brit. Herb. (Hill) 157. 1756 [15 May 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbium Hill -- Brit. Herb. 157 (1756); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.)48 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eutropia Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 196. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eutropia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 196. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eutropia brasiliensis Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 196. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eutropia obovata Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 196. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Everettiodendron Merr. -- Philipp. J. Sci., C 4: 279. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Everettiodendron philippinense Merr. -- Philipp. J. Sci., C 4: 279. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excaecaria Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria L. -- Systema Naturae 1759 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria L. -- Syst. Nat., ed. 10. 2: 1288. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria L. -- Syst. Nat., ed. 10. 2: 1288. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sect. Actinostemon Griseb. -- Fl. Brit. W.I. [Grisebach] pt. 1: 51. 1859 [Dec 1859]

Purified (Shodhit) Excoecaria sect. Adenaspidia Griseb. -- Fl. Brit. W.I. [Grisebach] pt. 1: 51. 1859 [Dec 1859]

Purified (Shodhit) Excoecaria subsect. Commia (Lour.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sect. Gymnanthes (Sw.) Griseb. -- Fl. Brit. W.I. [Grisebach] pt. 1: 50. 1859 [Dec 1859]

Purified (Shodhit) Excoecaria sect. Hypaspidia Griseb. -- Fl. Brit. W.I. [Grisebach] pt. 1: 51. 1859 [Dec 1859]

Purified (Shodhit) Excoecaria aboriana R.N.De -- Indian Forester lxix. 395 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria abyssinica Müll.Arg. -- Linnaea 34: 217. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria acerifolia Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 129. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria acuminata Gillespie -- Bull. Bernice P. Bishop Mus. 91: 14. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria aerea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1207. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria affinis Endl. -- Prod. Fl. Norf. 83. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria affinis Griff. -- Not. Pl. Asiat. 4: 486. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria affinis Endl. -- Prodromus Florae Norfolkicae 1833 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria africana Müll.Arg. -- Linnaea 32: 123. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria agallocha L. -- Systema Naturae 1759 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria agallocha L. -- Syst. Nat., ed. 10. 2: 1288. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria agallocha var. dallachyana Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria agallocha var. genuina Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria agallocha var. muelleriana Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria agallocha var. ovalis Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria albicans Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 179. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria albicans Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria albicans Griseb. var. venulosa M.Gómez -- Anales Hist. Nat. 23: 50. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria angustifolia Afzel. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom., 4, 147(5): 164. ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria antsingyensis Leandri -- Bull. Acad. Malgache 1937, 98, nomen; et in Bull. Soc. Bot. France, 1938,lxxxv. 533 (1939), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria aporusifolia P.T.Li -- Acta Phytotax. Sin. 22(1): 83 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria arguta Müll.Arg. -- Fl. Bras. (Martius) 11(2): 614. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria arguta Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria baccata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1211. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bantamensis Müll.Arg. -- Linnaea 32: 124. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria benthamiana Hemsl. -- Hooker's Icon. Pl. 28: t. 2741. 1902 [1905 publ. May 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bicalcarata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bicalcarata Müll.Arg. -- Linnaea 32: 125. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bicolor Hassk. -- Retzia i. 158. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1204. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] angustifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. angustifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 622. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl.,

Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa f. angustifolia Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. aubletiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. aucuparia (Jacq.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. aucuparia (Jacq.) Müll.Arg. -- Jacquin, Select. Stirp. Amer. Hist. pl. 158 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] brevifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. clausseniana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 618. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. cuneata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. daphnoides (Griseb.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. dracunculoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1207. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. glandulata (Vell.) Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. glandulata (Vell.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 621. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. grandifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 622. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. hamata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1204. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. hippomane (G.Mey.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1204. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. intercedens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 620. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. klotzschiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. lanceolata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. leptadenia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 620. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. longifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 622. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] longifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] longifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. longifolia Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa f. longifolia Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. longipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 619. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. montevidensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 621. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. moritziana (Klotzsch ex Seem.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. moritziana (Klotzsch ex Seem.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa f. oblongata Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] oblongata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] oblongifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa f. oblongifolia Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa f. obovata Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] obovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. pallida Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. pallida Müll.Arg. -- Prodr. [A. P. de Candolle] 15, pt. 2: 1205. 1866 as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. pavoniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15, pt. 2: 1204. 1866 as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. petiolaris Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. petiolaris Müll.Arg. -- Fl. Bras. (Martius) 11(2): 621. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa Müll.Arg. var. prunifolia (Klotzsch ex Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1205. 1866 , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. prunifolia (Klotzsch ex Benth.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. salicifolia (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa Müll.Arg. var. salicifolia (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1207. 1866 , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa Müll.Arg. var. sellowiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1206. 1866 , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. sellowiana Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa Müll.Arg. var. serrata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1206. 1866 , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. serrata Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. squarrosa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 622. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl.,

Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. squarrosa Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] squarrosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. stenophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15, pt. 2: 1207. 1866 as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. stenophylla (Müll.Arg.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. sublanceolata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 621. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bodenbenderi K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 349. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bodenbenderi K.Schum. -- Just's Bot. Jahresber. 26(1): 349. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bodenbenderi (Kuntze) K.Schum. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria borneensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 422 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria brachyandra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1224. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria brachypoda Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 178. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria brachypoda Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis

resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria brasiliensis Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria brasiliensis Spreng. -- Neue Entdeck. Pflanzenk. 2: 117. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bridgesii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bridgesii Müll.Arg. -- Linnaea 32: 124. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bussei Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 169 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria caffra Sim -- Forest Fl. Cape 319. 1907 [14 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria camettia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 864. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria canjoerensis Dennst. -- Schlüssel Hortus Malab. 31. 1818 [20 Oct 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria caribaea Griseb. -- Fl. Brit. W.I. [Grisebach] 51. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria chamaela (L.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria chamelaea Baill. -- Adansonia 6: 323. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria cochinchinensis Lour. -- Fl. Cochinch. 2: 612. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria cochinchinensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1215. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria colliguaya Baill. -- Hist. Pl. (Baillon) 5: 134. 1874 [Jan-Apr 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria concolor Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 24. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria confertiflora A.C.Sm. -- Allertonia 1(6): 393 (1978). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria crenulata Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1865. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria cubana (A.Rich.) Müll.Arg. -- Linnaea 32(Heft 1): 122. 1863 [Mar 1863]

Purified (Shodhit) Excoecaria cubensis Müll.Arg. -- Linnaea 32: 122. 1863 : sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria cuneata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria cuspidata (Müll.Arg.) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 14(1): 182 (1990):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria dallachyana Benth. -- Fl. Austral. 6: 153. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria dallachyana Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria dallachyana var. dallachyana Benth. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 338. in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria dallachyana forma dallachyana Benth. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 338. in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria dallachyana forma tenuispica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 338. in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria densiflora Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 162 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria diandra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 615. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria discolor Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 24. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria discolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1210. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria diversifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1211. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria eglandulata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 628. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria eglandulosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1209. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria emarginata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1212. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria erythrosperma Griseb. -- Pl. Wright. (Grisebach) 1: 161. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria faradianensis Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 128. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria farinosa Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria farinosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 169. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria farinosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 169. 1857 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria farinosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 169. 1857 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria formosana Hayata & Kawak. ex Hayata -- Icon. Pl. Formosan. 3: 173, in syn. 1913 [25 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria formosana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 423 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria formosana Hayata -- Icon. Pl. Formosan. 3: 173. 1913 [25 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria formosana Pax & K.Hoffm. var. daitoinsularis Hatus. ex Simabuku -- Island Stud. Okinawa 7: 56 (1989):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria formosana Pax & K.Hoffm. var. daitoinsularis (Hatus.) Hatus. -- Fl. Ryukyus 365, ? without basionym ref. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria gigantea Posada-Ar. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria glandulosa Sw. -- Fl. Ind. Occid. 2: 1124. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria glandulosa Sw. -- Fl. Ind. Occid. ii. 1124. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria glauca Parodi -- Anales Soc. Ci. Argent. xi. (1881) 54. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria glaucescens Scott Elliot -- J. Linn. Soc., Bot. xxix. (1891) 48. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria glomeriflora Pax -- Pflanzenw. Ost-Afrikas C (1895) 241. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria goudotiana Müll.Arg. -- Linnaea 32: 122. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria grahamii Stapf -- Bull. Misc. Inform. Kew 1906(3): 81. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria guianensis Baill. -- Hist. Pl. (Baillon) 5: 133. 1874 [Jan-Apr 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Excoecaria guineensis Müll.Arg. -- Linnaea 32: 123. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria haematosperma Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1209. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria herbertiifolia Jacq. -- in Lem. Hort. Univ. (1844) 289. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria herbertiifolia Jacq. -- L'Horticulteur Universal 5 1844 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria himalayensis Müll.Arg. -- Linnaea 32: 122. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria hippophaefolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 61. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria hippophaifolia Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria hochstetteriana Müll.Arg. -- Linnaea 32: 122. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria holophylla Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 247. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria ilicifolia Spreng. -- Neue Entdeck. Pflanzenk. 2: 117. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria ilicifolia Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria indica Müll.Arg. -- Linnaea 32: 123. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria insignis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1212. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria integerrima Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 948. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria integrifolia Roxb. -- Hort. Bengal. [105]; Fl. Ind. iii. 757. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria integrifolia Roxb. -- Fl. Ind. (Roxburgh) 3: 757. 1832 [Oct-Dec 1832] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria japonica Müll.Arg. -- Linnaea 32: 123. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria kawakamii Hayata -- Icon. Pl. Formosan. 3: 173. 1913 [25 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria klotzschii Baill. -- Hist. Pl. (Baillon) 5: 135. 1874 [Jan-Apr 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria laevis Blanco -- Fl. Filip. [F.M. Blanco] 788. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria lanceolaria Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1221. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria laotica (Gagnep.) Esser -- Nordic J. Bot. 16(6): 580. 1997 [1996 publ. 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria lastellei Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1218. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria laurocerasus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1202. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria laurocerasus var. elliptica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1203. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria laurocerasus var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15, pt. 2: 1202. 1866 as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria laurocerasus var. laurifolia (A.Rich.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria laurocerasus var. laurifolia (A.Rich.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1203. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria leucogyna Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria leucosperma Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1209. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria lissophylla Baill. -- Hist. pl. Madag., Atlas (1891) t. 203. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria loureiroana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1217. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria lucida Sw. -- Fl. Ind. Occid. ii. 1121. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria macrocarpa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1207. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria macrophylla J.J.Sm. in Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 10: 611. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria madagascariensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1219. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria magenjensis Sim -- Forest Fl. Port. E. Afr. 104 (1909). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria manniana Müll.Arg. -- Flora 47: 433. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 97. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata Kunze ex Baill. -- Étude Euphorb. 532. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. conjungens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 617. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl.,

Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. grandifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 618. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. intermedia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 617. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. lanceolata Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. lanceolata Müll.Arg. -- Prodr. [A. P. de Candolle] 15, pt. 2: 1208. 1866 as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. longifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 618. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata f. major (ex DC.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata [infrasp.unranked] major Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. obovata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 616. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. puberula Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 61. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. spathulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. stenophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 617. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata [infrasp.unranked] stenophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata f. stenophylla (ex DC.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. stenophylla (ex Mart.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria martii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 614. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria martii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria mauritiana Baill. -- Traite Bot. Méd. Phan. 2: 946. 1884 [Mar 1884] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria melanosticta Müll.Arg. -- Linnaea 32: 122. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria mirandae Merr. -- Philipp. J. Sci. 16: 576. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria myricifolia Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 178. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria myrioneura Airy Shaw -- Kew Bull. 33(3): 537. 1979 [1 Mar 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria oblongifolia Müll.Arg. -- J. Bot. 2: 337. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria obovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1203. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria obtusa Merr. -- Philipp. J. Sci., C 7: 389. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria obtusifolia Müll.Arg. -- Linnaea 32: 125. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria obtusiloba Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1203. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria occidentalis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria occidentalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 615. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria oppositifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1219. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria oppositifolia Griff. -- Calcutta J. Nat. Hist. iv. (1844) 386. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria oppositifolia Griff. var. crenulata (Wight) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 18(1): 208 (1994):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria orientalis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 160 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria ovalis Endl. -- Prod. Fl. Norfolk. 83. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria ovalis Endl. -- Prodromus Florae Norfolkicae 1833 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria ovatifolia Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 14. 1790 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pachyphylla Merr. -- Philipp. J. Sci. 16: 575. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallens Griseb. -- Pl. Wright. (Grisebach) 1: 161. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallens Griseb. -- Mem. Amer. Acad. Arts n. s. 8: 161. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallens Griseb. var. tenax (Griseb.) M.Gómez -- Anales Hist. Nat. 23: 50. 1894 as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 623. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallida Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallida var. angustifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 623. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallida Müll.Arg. in Mart. var. angustifolia Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallida var. oblongifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 623. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallida Müll.Arg. in Mart. var. oblongifolia Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria parvifolia Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria parvifolia Müll.Arg. -- Flora 47: 433. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria perrieri Leandri -- Bull. Soc. Bot. France 85: 533. 1939 [1938 publ. 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria philippinensis Merr. -- Philipp. J. Sci. 1(Suppl. 1): 82. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria poilanei Gagnep. -- Bull. Soc. Bot. France 70: 875. 1924 [1923 publ. 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria polyandra Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria polyandra Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 180. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria potamophila Müll.Arg. -- Fl. Bras. (Martius) 11(2): 627. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria potamophila Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria quadrangularis Müll.Arg. -- Linnaea 32: 124. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria rectinervis Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(3): 148. 1876 [14 Nov 1876] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria rectinervis Kurz ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 473. 1888 [Dec 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria reticulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1213. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria rhomboidea Schltr. -- Bot. Jahrb. Syst. 39(1): 153. 1906 [13 Feb 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria riparia Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria riparia Schltdl. -- Linnaea 7: 386. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria robusta Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 474. 1888 [Dec 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sagrae Müll.Arg. -- Linnaea 32: 121. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria salpingadenia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1209. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sambesica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 170 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sebifera (L.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1210. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria serrata Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 418. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria serrata Aiton (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria serrata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 418. 1813 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria serrulata Miq. -- Linnaea 19: 446. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sicca Blanco -- Fl. Filip. [F.M. Blanco] 787. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria simii Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 170 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sphaerocarpa F.Muell. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 167 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria stenophylla Merr. -- Philipp. J. Sci., C 11: 189. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria stylaris Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1204. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria suberosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1202. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria subsessilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1223. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria subsessilis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria subulata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria subulata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 627. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sylvatica Baill. -- Traite Bot. Méd. Phan. 2: 946. 1884 [Mar 1884] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sylvestris S.Moore -- J. Linn. Soc., Bot. xl. 204. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria synandra Pax -- Bot. Jahrb. Syst. 43(3): 223. 1909 [26 Mar 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Excoecaria tenax Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 179. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria tenax Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. 1: 179. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria thouarsiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1218. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria tijucensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria tijueensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 616. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria tinifolia Sw. -- Fl. Ind. Occid. 2: 1119. 1800 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria tristis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 615. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria tristis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria unequidentata Baill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 229, in syn. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria vahlii (A.Rich.) M.Gómez -- Anales Hist. Nat. 23: 50. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria venenata S.K.Lee & F.N.Wei -- Guihaia 2(3): 129. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria venenifera Pax -- Bot. Jahrb. Syst. 19(1): 113. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Excoecaria venulosa Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 159. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria virgata Zoll. & Moritzi ex Miq. -- Fl. Ned. Ind. i. tr. 416 (Sapii sp.). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria warmingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 626. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria warmingii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria yunnanensis Y.H.Li & J.C.Xu -- Acta Phytotax. Sin. 34(3): 336 (1996). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecariopsis Pax -- Bot. Jahrb. Syst. 45(2): 239. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecariopsis dinteri Pax -- Bot. Jahrb. Syst. 45(2): 239. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fahrenheitia Rchb.f. & Zoll. -- Linnaea 28: 600. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fahrenheitia collina Rchb.f. & Zoll. -- Linnaea 28: 600. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fahrenheitia integrifolia (Airy Shaw) Airy Shaw -- Kew Bull. 20(3): 410. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fahrenheitia minor (Thwaites) Airy Shaw -- Kew Bull. 20(3): 410. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fahrenheitia pendula (Hassk.) Airy Shaw -- Kew Bull. 20(3): 410. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fahrenheitia sterrhopoda Airy Shaw -- Kew Bull. 29(2): 325. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fahrenheitia zeylanica (Thwaites) Airy Shaw -- Kew Bull. 20(3): 410. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Falconera Wight -- Icon. Pl. Ind. Orient. [Wight] v. 20 (1852). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Falconeria Royle -- IIlustr. Bot. Himal. 354 (Febr. 1839). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Falconeria Royle -- Ill. Bot. Himal. Mts. [Royle] 354, t. 84 a. 1839 [Feb 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Falconeria insignis Royle -- Ill. Bot. Himal. Mts. [Royle] 354, t. 84 a. 1839 [Feb 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Falconeria malabarica Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1866. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Falconeria wallichiana Royle -- Ill. Bot. Himal. Mts. [Royle] 354. 1839 [Feb 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fareinhetia Baill. -- Étude Euphorb. 652. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea Willd. -- Species Plantarum 4 1806 <IT>Flueggia leucopyrus . <IT>Flueggia leucopyrus . <RO>Willd. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 637, 757. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea Willd. -- Sp. Pl., ed. 4 [Willdenow] 4: 637, 757 ('Fluggea'). 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea subsect. Acidothamnus G.L.Webster -- Allertonia 3(4): 299 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea subsect. Flueggea Willd. -- Allertonia 3(4) 1984 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea sect. Flueggea Willd. -- Allertonia 3(4) 1984 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea subsect. Geblera (Fisch. & C.A.Mey.) G.L.Webster -- Allertonia 3(4): 276 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea sect. Pleiostemon (Sond.) G.L.Webster -- Allertonia 3(4): 301 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea abyssinica Baill. -- Étude Euphorb. 593. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea acicularis (Croizat) G.L.Webster -- Allertonia 3(4): 304 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea acidothamnus Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 164. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea acidoton (L.) G.L.Webster -- Allertonia 3(4): 299 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea anatolica Gemici -- Edinburgh J. Bot. 50(1): 75. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea angulata Baill. -- Recueil Observ. Bot. 1: 80. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea arborescens Bojer -- Hortus Maurit. 278. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea bailloniana Pax -- Bot. Jahrb. Syst. 19(1): 76, in obs. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea capillipes Pax ex Diels -- Bot. Jahrb. Syst. 29(3-4): 427. 1900 [4 Dec 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea comorensis Bojer -- Hortus Maurit. 278. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea eglandulosa Baill. -- Étude Euphorb. 593. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea elliptica Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 7928 B. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea elliptica Baill. -- Étude Euphorb. 592. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea fagifolia Pax -- Pflanzenw. Ost-Afrikas C (1895) 236. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea flexuosa Müll.Arg. -- Linnaea 34: 76. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea glabra H.Buek -- Prodr. [A. P. de Candolle] Index, 4: 157, sphalm. 1874 [Jul-Aug 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea gracilis (Merr.) Petra Hoffm. -- Kew Bull. 61(1): 44. 2006

Purified (Shodhit) Flueggea grisea Hook.f. & Thomson ex Croizat -- J. Jap. Bot. 1940, xvi. 647, in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea hilariana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea hilariana Baill. -- Adansonia 5: 346. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea javanica Blume -- Bijdr. Fl. Ned. Ind. 12: 580. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea jullienii (Beille) G.L.Webster -- Allertonia 3(4): 308 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea keyensis Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 277. 1900 [1 Sep 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea klaineana Pierre ex A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 559 (1920), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea klaineana Pierre ex A.Chev., Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 290 (1928), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea leucophylla Wall. -- Numer. List [Wallich] n. 7916. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea leucopyrus Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 236. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea leucopyrus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 757. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea leucopyrus Willd. -- Species Plantarum ed. 4, 4(2) 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea major Baill. -- Étude Euphorb. 593. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea meineckia Müll.Arg. -- Linnaea 34: 76. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea melanthesoides F.Muell. -- Trans. Bot. Soc. Edinburgh vii. (1863) 490. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea melanthesoides (F.Muell.) F.Muell. -- Transactions of the Botanical Society Endinburgh 7 1863 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea microcarpa Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea microcarpa Blume -- Bijdr. Fl. Ned. Ind. 12: 580. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea monticola G.L.Webster -- Allertonia 3(4): 283 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea neowawraea W.J.Hayden -- Brittonia 39(2): 268 (1987), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea nitida Pax -- Bot. Jahrb. Syst. 19(1): 76. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea novaguineensis Valeton -- Bull. Dépt. Agric. Indes Néerl. 10: 26, nomen. 1907 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea obovata Buch.-Ham. -- Numer. List [Wallich] n. 7928. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea obovata Baill. -- Adansonia 2: 41. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea ovalis Baill. -- Étude Euphorb. 593. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea phyllanthoides Baill. -- Étude Euphorb. 592. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea retusa Royle -- Ill. Bot. Himal. Mts. [Royle] 327. 1836 [Apr 1835 publ. May 1836] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea retusa (Roxb.) Voigt -- Hort. Suburb. Calcutt. 152. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea schuechiana (Müll.Arg.) G.L.Webster -- Allertonia 3(4): 277 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea senensis Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 106. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea serrata Miq. -- Fl. Ned. Ind. i. II. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea sinensis Baill. -- Étude Euphorb. 592, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea spirei Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 529. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea suffruticosa Baill. -- Étude Euphorb. 592. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea tinctoria (L.) G.L.Webster -- Allertonia 3(4): 302 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea trichogynis Baill. -- Étude Euphorb. 593. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea trigonoclada (Ohwi) T.Kurosawa -- Fl. Jap. (Iwatsuki et al., eds.) 2c: 8. 1999 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea ussuriensis Pojark. -- Fl. URSS, ed. Komarov xiv. 734 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea verrucosa (Thunb.) G.L.Webster -- Allertonia 3(4): 305 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa Wall. -- Numer. List [Wallich] n. 7928 B. 1847 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa (Roxb. ex Willd.) Voigt -- Hort. Suburb. Calcutt. 152. 1845

Purified (Shodhit) Flueggea virosa (Roxb. ex Willd.) Dalzell -- Bombay Fl. [Dalzell & Gibson] 236. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa (Roxb. ex Willd.) Royle -- Ill. Bot. Himal. Mts. [Royle] 9: 328. 1836 [Apr 1835 publ. May 1836] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa (Willd.) Voigt -- Hortus Suburbanus Calcuttensis 1845 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa Baill. -- Étude Euphorb. 593. 1858 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa var. aridicola Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 324 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa (Roxb. ex Willd.) Royle subsp. himalaica D.G.Long -- Notes Roy. Bot. Gard. Edinburgh 44(1): 167. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa (Roxb. ex Willd.) Royle subsp. melanthesoides (F.Muell.) G.L.Webster -- Allertonia 3(4): 294 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa forma reticulata Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 324 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa subsp. virosa G.L.Webster -- Allertonia 3(4) 1984 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea wallichiana Baill. -- Étude Euphorb. 592. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea xerocarpa A.Juss. -- Euphorb. Gen. 106. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggeopsis K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggeopsis glauca (Wall. ex Hook.f.) Das -- Fl. Assam iv. 158 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggeopsis glauca (Wall. ex Hook.f.) V.Naray. -- Kanj., P. C. Kanj., De & Das, Fl. Assam iv. erratum (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggeopsis keyensis K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 290. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggeopsis microspermus K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggeopsis pelas K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 290. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fontainea Heckel -- ?tude au point de vue Botanique et Th?rapeutique sur la Fontainea pancheri (Nobis) 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea Heckel -- These Inaug. Montpell. (1870). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea australis Jessup & Guymer -- Austrobaileya 2(2) 1985 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Forsteria Steud. -- Nomencl. Bot. [Steudel] 344. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fragariopsis A.St.-Hil. -- Morphol. 426 (1840). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis discolor (Klotzsch) Baill. -- Étude Euphorb. 498. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fragariopsis polyandra Baill. -- Étude Euphorb. 498. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis scandens A.St.-Hil. -- Lecons Bot. (Saint-Hilaire) 426. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis scandens A.St.-Hil. -- Morphol. 426. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis scandens var. polyandrus Baill. -- Adansonia 5: 318. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis warmingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 338. 1866 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis warmingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 338. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Frankia Bertero ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 646. 1840 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Freireodendron Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 244. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Freireodendron sessiliflorum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 245. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Friesia Spreng. -- Anleit. ii. II. 885 (1818). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Furcaria Boiv. ex Baill. -- Étude Euphorb. 56. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Furcaria boiviniana Baill. -- Étude Euphorb. 56. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka blanchetii Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka blanchetii Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka coriacea Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka globosa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka globosa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka pohlii Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka pohlii Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka pubescens Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka schomburgkiana Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka schomburgkiana Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhaeus Baill. -- Étude Euphorb. 284, sphalm. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus Haw. -- Syn. Pl. Succ. 143 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus Haw. -- Syn. Pl. Succ. 143. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus adenochlorus (Morr. & Decne.) Hara -- J. Jap. Bot. 1935, xi. 383. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus alatavicus (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus aleppicus Haw. -- Syn. Pl. Succ. 151 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus altotibeticus (Paulsen) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus andrachnoides (Schrenk) Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 63 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus androsemifolius Haw. -- Syn. Pl. Succ. 146 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus apios Haw. -- Syn. Pl. Succ. 149 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus arkansanus Small ex Rydb. -- Fl. Plains N. Amer. 520. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus arkansanus (Engelm. & A.Gray) Small ex Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 520 (1932). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus arkansanus Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus austrinus (Small) Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus austrinus Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus barbellatus Hurus. -- J. Jap. Bot. 1940, xvi. 571, in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus borodinii (Sambuk) Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 71 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus buhsei (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 46 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus caesius (Kar. & Kir.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 249 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus calonesiacus (Croizat) Hara -- J. Jap. Bot. 1938, xiv. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus carniolicus Haw. -- Syn. Pl. Succ. 148 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus commutatus Small ex Rydb. -- Fl. Plains N. Amer. 520. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus commutatus (Engelm.) Small ex Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 520 (1932). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus commutatus Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus commutatus Small ex Rydb. var. erectus (Norton) Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus commutatus var. erectus Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus coralloides Haw. -- Syn. Pl. Succ. 146 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus corollatus Haw. -- Syn. Pl. Succ. 146 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus corollatus (L.) Haw. -- Syn. Pl. Succ. 146. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus creticus Haw. -- Syn. Pl. Succ. 149 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus croizatii Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 249 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus cyparissias Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus cyparissias (L.) Small ex Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 520 (1932). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus cyparissias Small ex Rydb. -- Fl. Plains N. Amer. 520. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus darlingtonii (A.Gray) Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus darlingtonii Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus decussatus Gray -- Nat. Arr. Brit. Pl. ii. 256. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus densiusculiformis Pazij -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 26 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus dulcis Haw. -- Syn. Pl. Succ. 147. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus ebracteolatus (Hayata) Hara -- J. Jap. Bot. 1935, xi. 384. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus emarginatus Haw. -- Syn. Pl. Succ. 145. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus epithymoides Haw. -- Syn. Pl. Succ. 147. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus esula (L.) Rydb. -- Brittonia i. 93 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus esula Rydb. -- Brittonia 1: 93. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus falcatus (L.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 35 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus fischerianus (Steud.) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 1: 296. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus flavicomus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus floridanus (Chapm.) Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus floridanus (Chapm.) Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus formosanus (Hayata) Hara -- J. Jap. Bot. 1938, xiv. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus genistoides Haw. -- Syn. Pl. Succ. 144. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus glareosus (M.Bieb.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 40 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus gmelinii (Steud.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 50 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus hakutosanensis (Hurus.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 261 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus hakutosanensis Hurus. -- J. Jap. Bot. 1940, xvi. 581. in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus helioscopius Haw. -- Syn. Pl. Succ. 152. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus hippocrepicus (Hemsl.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 240 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus hybernus Haw. -- Syn. Pl. Succ. 145. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus ibericus (Boiss.) Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 71 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus imaii Hurus. -- J. Jap. Bot. 1940, xvi. 576, in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus imbricatus Haw. -- Syn. Pl. Succ. 145. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus inundatus (Torr. ex Chapm.) Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus inundatus (Torr.) Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus irgisensis (Litv.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 46 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus issykkulensis (Prokh.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus jolkini (Boiss.) Hara -- J. Jap. Bot. 11: 385. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus junceus Haw. -- Syn. Pl. Succ. 150. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus kaleniczenkii (Czernj. ex Trautv.) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 1: 263, cum descr. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus kitagawae (Hurus.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 240 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus kudrjaschevii Pazij -- Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbeksk. S.S.R. 11: 27; cf.Fl. URSS, ed. Komarov, xiv. 352 (1949). 1948 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus kudrjaschevii Pazij -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 27 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lamprocarpus (Prokh.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 27 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lasiocaulus (Boiss.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 263 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lasiocaulus (Boiss.) Hurus. f. maritimus Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. 6: 264. 1954 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lathyris Haw. -- Syn. Pl. Succ. 143. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus latifolius (C.A.Mey.) Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 73 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus leptocaulus (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 46 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus linifolius Haw. -- Syn. Pl. Succ. 150. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus literatus Haw. -- Syn. Pl. Succ. 151. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lucidus Rydb. -- Brittonia 1: 93. 1931 as lucida (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lucidus (Waldst. & Kit.) Rydb. -- Brittonia i. 93 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lucorum (Rupr.) Kitag. -- Bull. Inst. Sci. Res. Manchoukuo 1(3): 3; cf. Hurusawa in Journ. Fac. Sci. Univ. Tokyo, Sect. 3, Bot., vi. 254 (1954). 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lucorum Kitag. -- Bull. Inst. Sci. Res. Manchoukuo 1(3): 3; cf. Kitagawa in Rep. Inst. Sci. Res. Manchoukuo, iii. App. 1, 304 (1939), in syn. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lunulatus (Bunge) Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 89. 1936 [Aug 1936] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus luticola (Hand.-Mazz.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 250 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus mandshuricus Kitag. -- Bull. Inst. Sci. Res. Manchoukuo 1(3): 4; cf. Kitagawa in Rep. Inst. Sci. Res. Manchoukuo, iii. App. 1, 304 (1939), in syn. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus micranthus Haw. -- Syn. Pl. Succ. 152. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus missouriensis (Norton) Rydb. -- Brittonia i. 93 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus missouriensis Rydb. -- Brittonia 1: 93. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus missouriensis (Norton) Rydb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus myrsinites Haw. -- Syn. Pl. Succ. 144. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus nakaii Hurus. -- J. Jap. Bot. 1940, xvi. 458, in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus nematoscypha (Hand.-Mazz.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 254 (1954), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus nicaeensis Haw. -- Syn. Pl. Succ. 144. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus nudus (Velen.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 27 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus obtusatus Small ex Rydb. -- Fl. Plains N. Amer. 520. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus obtusatus (Pursh) Small ex Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 520 (1932). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus obtusatus Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus orientalis Haw. -- Syn. Pl. Succ. 148. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus pallasii (Turcz.) Hatus. ex Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 238 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus palustris Haw. -- Syn. Pl. Succ. 145. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus paralias Haw. -- Syn. Pl. Succ. 144. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus pekinensis (Rupr.) Hara -- J. Jap. Bot. 1935, xi. 386. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus peplus (L.) Haw. ex Rydb. -- Fl. Plains N. Amer. 520. 1932 (as "Galarrhoeus") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus peplus (L.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 34 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus peplus (L.) Haw. ex Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933]

Purified (Shodhit) Galarhoeus petrophilus (C.A.Mey.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 40 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus pilosus Haw. -- Syn. Pl. Succ. 148. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus pithyusa Haw. -- Syn. Pl. Succ. 147. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus platyphyllus Haw. -- Syn. Pl. Succ. 151. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus praecox (Fisch.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 48 (1941), basionym not validly publ. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus procerus (M.Bieb.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 33 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus pseudagrarius (P.A.Smirn.) Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 68 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus pubescens Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus rigidus Haw. -- Syn. Pl. Succ. 150. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus robustus (Engelm.) Rydb. -- Brittonia i. 93 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus robustus (Engelm.) Rydb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus robustus Rydb. -- Brittonia 1: 93. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus salicifolius Haw. -- Syn. Pl. Succ. 148. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus sampsonii (Hance) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 255 (1954), in obs., 261. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus sareptanus (A.K.Becker) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 46 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus seguierianus (Neck.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 41 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus semivillosus (Prokh.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 31 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus sendaicus (Makino) Hara -- J. Jap. Bot. 1935, xi. 388. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus serratus Haw. -- Syn. Pl. Succ. 149. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus shouanensis (H.Keng) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 263 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus sieboldianus (Morr. & Decne.) Hara -- J. Jap. Bot. 1935, xi. 388. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus soongaricus (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 21 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus spathulifolius Haw. -- Syn. Pl. Succ. 146. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus spinosus Haw. -- Syn. Pl. Succ. 149. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus strictus Haw. -- Syn. Pl. Succ. 151. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus subcordatus (C.A.Mey.) Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 60 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus subtilis Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 48 (1941), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus subulatifolius Hurus. -- J. Jap. Bot. 1940, xvi. 573, in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus tanguticus (Prokh.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus tarokoensis (Hayata) Hara -- J. Jap. Bot. 1938, xiv. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus telephioides (Chapm.) Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus telephioides (Chapm.) Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus tibeticus (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus togakusensis (Hayata) Hara -- J. Jap. Bot. 1935, xi. 389. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus tranzschelii (Prokh.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus trichotomus (Kunth) Small -- Man. S.E. Fl. [Small] 802. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus trichotomus Small -- Man. S.E. Fl. [Small] 802. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus undulatus (M.Bieb.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 43 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus uralensis (Fisch. ex Link) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 54 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus verrucosus Haw. -- Syn. Pl. Succ. 148. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus villosus (Waldst. & Kit.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 33 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus virgatus (Waldst. & Kit.) Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 58. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus volgensis (Krysht.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 38 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus watanabei (Makino) Hara -- J. Jap. Bot. 1935, xi. 389. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus zhiguliensis Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 64 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarrhaeus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarrhoeus Rchb. -- Fl. Germ. Excurs. 755 (1832). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galorhoeus Endl. -- Gen. Pl. [Endlicher] 1108. 1840 [Apr 1840] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galurus Spreng. -- Anleit. ii. II. 364 (1817). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galurus spiciflorus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 362. 1824 [dated 1825; publ. in late 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garcia Rohr -- in Skriv. Nat. Hist. Selsk. Kjobenh. ii. (1792) 217. t. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garcia Rohr -- Skr. Naturhist.-Selsk. 2(1): 217. 1792 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garcia mayana Britton -- Sci. Surv. Porto Rico & Virgin Islands vi. 357 (1926). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garcia mayana Britton -- Sci. Surv. Porto Rico & Virgin Islands 6: 357. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garcia nutans Rohr -- in Skriv. Nat. Hist. Selsk. Kjobenh. ii. (1792) 217. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garcia parviflora Lundell -- Wrightia 1: 6. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garcia parviflora Lundell -- Wrightia i. 6 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garciadelia Jestrow & Jiménez Rodr. -- Taxon 59(6): 1809. 2010 [16 Dec 2010]

Purified (Shodhit) Garciadelia abbottii Jestrow & Jiménez Rodr. -- Taxon 59(6): 1811 (-1812; fig. 7, map). 2010 [16 Dec 2010]

Purified (Shodhit) Garciadelia castilloae Jestrow & Jiménez Rodr. -- Taxon 59(6): 1812 (fig. 7, map). 2010 [16 Dec 2010]

Purified (Shodhit) Garciadelia leprosa (Willd.) Jestrow & Jiménez Rodr. -- Taxon 59(6): 1811. 2010 [16 Dec 2010]

Purified (Shodhit) Garciadelia mejiae Jestrow & Jiménez Rodr. -- Taxon 59(6): 1812 (fig. 7, map). 2010 [16 Dec 2010]

Purified (Shodhit) Garumbium Blume -- Flora 8(1): 103, err. typ. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gatnaia Gagnep. -- Bull. Soc. Bot. France 71: 870. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gatnaia annamica Gagnep. -- Bull. Soc. Bot. France 71: 870. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gavarretia Baill. -- Recueil Observ. Bot. 1: 185, t. 7. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gavarretia terminalis Baill. -- Recueil Observ. Bot. 1: 186. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geblera Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. (1835) 28. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geblera Fisch. & C.A.Mey. -- Linnaea 10(Lit.): 89. 1836 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geblera suffruticosa Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. (1835) 28. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geblera sungariensis Rupr. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 15: 357. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 254. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 254. 1841 [Apr 1841] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria Klotzsch -- London J. Bot. 2: 47. 1843 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria chamaedryfolia Klotzsch -- London J. Bot. 2: 47. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria chamaedryfolia (Lam.) Klotzsch -- London J. Bot. 2: 47. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria chamoedryfolia Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria corchorifolia Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 418. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria glandulosa Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 254. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 831. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium adenophorum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1128. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium aequoreum Hance -- J. Bot. 4: 173. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium affine S.Moore -- J. Bot. 63(Suppl.): 104. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium africanum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1129. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium angolense Prain -- Bull. Misc. Inform. Kew 1911(5): 233. [10 Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium angustifolium Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1128. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium baronii S.Moore -- J. Bot. 64: 42. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium bifarium Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 831. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium bifarium Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 459, in syn. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium boivinianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1129. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium borbonicum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 19 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium borneense Pax & K.Hoffm. -- Mitt. Inst. Bot. Hamburg vii. 230 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium cicerospermum Gagnep. -- Bull. Soc. Bot. France 70: 875. 1924 [1923 publ. 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium comorense S.Moore -- J. Bot. 64: 42. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium congoense S.Moore -- J. Bot. 64: 42. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium fascuculatum Roxb. -- Hort. Bengal. 73; Fl. Ind. iii. 832. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium glandulosum Elmer -- Leafl. Philipp. Bot. iii. 917 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium glomerulatum Hassk. -- Cat. Hort. Bog. Alt. 237. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium gossweileri S.Moore -- J. Bot. 64: 43. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium humbertii Leandri -- Notul. Syst. (Paris) 11: 156, sp. nov. ad int. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium ivorense Aubrév. & Pellegr. -- Bull. Soc. Bot. France 85: 290. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium lanceolatum Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 832. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium laurinum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1129. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium lithoxylon Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 22 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium meliocarpum Elmer -- Leafl. Philipp. Bot. iii. 919 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium microcarpum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Gelon. 19. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium mindanaense Elmer -- Leafl. Philipp. Bot. vii. 2640 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium multiflorum A.Juss. -- Euphorb. Gen. 111. t. 10. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium obtusum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 452. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium occidentale Hoyle -- Bull. Misc. Inform. Kew 1935(5): 258. [4 Sep 1935] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium oxyphyllum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 452. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium papuanum Pax -- Pflanzenr. (Engler) Euphorb. Gelon. 20. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium perrieri Leandri -- Notul. Syst. (Paris) 11: 156. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium philippinense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 20 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium pinatubense Elmer -- Leafl. Philipp. Bot. ix. 3186 (1934). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium procerum Prain -- Bull. Misc. Inform. Kew 1911(5): 233. [10 Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium pulgarense Elmer -- Leafl. Philipp. Bot. iv. 1293 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium pycnantherum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 21 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium racemulosum Merr. -- Philipp. J. Sci., C 4: 281. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium rubrum Ridl. -- Bull. Misc. Inform. Kew 1926(2): 81. [2 Mar 1926] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium serratum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 23 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium spicatum Hassk. -- Cat. Hort. Bog. Alt. 237. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium stenophyllum Merr. -- Philipp. J. Sci. 27: 30. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium subglomerulatum Elmer -- Leafl. Philipp. Bot. iv. 1292 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gelonium trifidum Elmer -- Leafl. Philipp. Bot. iii. 918 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium zanzibariense Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1130. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Genesiphylla aspleniifolia L'Hér. -- Sert. Angl. 29 (1788). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion ambiguum Airy Shaw -- Kew Bull. 27(1): 62. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion amentuligerum (Müll.Arg.) Croizat -- Sargentia 1: 46. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Glochidion andamanicum Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 238. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion apodogynum Airy Shaw -- Kew Bulletin 27 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion botryanthum Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion bourdillonii Gamble -- Bull. Misc. Inform. Kew 1925(8): 330. [24 Sep 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion bourgeoisii Müll.Arg. -- Linnaea 32: 70. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion brachylobum Müll.Arg. -- Linnaea 32: 62. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion bracteatum Gillespie -- Bull. Bernice P. Bishop Mus. 91: 15. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion breynioides C.B.Rob. -- Philipp. J. Sci., C 4: 95. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion brideliifolium Airy Shaw -- Kew Bull. 23(1): 15. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion brunnescens A.C.Sm. -- Fl. Vit. Nova 2: 491, 482 (1981). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion brunneum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 312. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion brunneum Hook.f. subsp. andamanicum N.P.Balakr. & Chakrab. -- Proc. Indian Acad. Sci. Pl. Sci. 92(4): 357 (1983). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion bullatissimum Airy Shaw -- Kew Bull. 32(2): 376. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion bupleuroides Müll.Arg. -- Linnaea 32: 59. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion cacuminum Müll.Arg. -- Linnaea 32: 60. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cagayanense C.B.Rob. -- Philipp. J. Sci., C 6: 328. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion calciphilum Croizat -- Sargentia 1: 46. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion caledonicum Müll.Arg. -- Linnaea 32: 62. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion calocarpum Kurz -- J. Bot. 13: 330. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion caloneurum Airy Shaw -- Kew Bull. 23(1): 16. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion calospermum Airy Shaw -- Kew Bull. 27(1): 13. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion camiguinense Merr. -- Philipp. J. Sci., C 3: 414. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion canarum Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. cxcii. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion candolleanum (Wight & Arn.) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 19(1): 191 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion canescens Elmer -- Leafl. Philipp. Bot. viii. 3082 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion capitatum J.J.Sm. in Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 10: 133. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion capitis-york Airy Shaw -- Kew Bull. 23(1): 25. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion capitis-york Airy Shaw -- Kew Bulletin 23 1969 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion carrickii Airy Shaw -- Kew Bull. 25(3): 482. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion castaneum Airy Shaw -- Kew Bull. 27(1): 36. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cataractarum Airy Shaw -- Kew Bull. 32(1): 76. 1977 [14 Sep 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cataractarum Müll.Arg. -- Linnaea 32: 70. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cauliflorum Merr. -- Philipp. J. Sci. 16: 545. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 183. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion celastroides Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 24. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cenabrei Merr. -- Philipp. J. Sci. 26: 463. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion chademenosocarpum Hayata -- Icon. Pl. Formosan. 9: 94. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion chamaecerasus Müll.Arg. -- Linnaea 32: 70. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion chevalieri Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 615. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion chlamydogyne Airy Shaw -- Kew Bull. 23(1): 14. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion chodoense C.S.Lee & Im -- Korean J. Pl. Taxon. 24(1): 13 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion gillespiei Croizat -- Sargentia 1: 46. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion glabrum J.J.Sm. -- Nova Guinea 8: 224. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion glaucifolium Müll.Arg. -- Linnaea 32: 65. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion glaucifolium Müll.Arg. -- Linnaea 32: 65. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion glaucops Airy Shaw -- Kew Bull. 27(1): 10. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion glaucum Müll.Arg. -- Linnaea 32: 62. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion glaucum Blume -- Bijdr. Fl. Ned. Ind. 12: 587. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion goniocarpum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 309. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion gracile Airy Shaw -- Kew Bull. 36(3): 601. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion granulare Airy Shaw -- Kew Bull. 27(1): 42. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion grave S.Moore -- J. Bot. 63(Suppl.): 96. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion grayanum (Müll.Arg.) J.Florence -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 253. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion grossum Airy Shaw -- Kew Bull. 25(3): 483. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Glochidion harveyanum Domin var. pubescens Airy Shaw -- Kew Bull. 31(2): 347. 1976 [11 Aug 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion helferi Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1896) 24. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion helferi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 311. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion heterocalyx Airy Shaw -- Kew Bull. 27(1): 57. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion heyneanum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1908. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hirsutum Voigt -- Hort. Suburb. Calcutt. 153. 1845; Muell. Arg. in Linnaea, xxxii. (1863) 61. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hirtellum (F.Muell.) H.Eichler -- Suppl. Black's Fl. S. Austral. 210. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion hivaoaense J.Florence -- Fl. Polynésie française 1: 74 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hohenackeri (Müll.Arg.) Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. cxciii. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hohenackeri (Müll.Arg.) Bedd. var. johnstonei (Hook.f.) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 19(1): 210 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion hongkongense Müll.Arg. -- Linnaea 32: 60. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion leptostylum Airy Shaw -- Kew Bull. 27(1): 37. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion leucocarpum Airy Shaw -- Kew Bull. 36(2): 303. 1981 [9 Nov 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion ligulatum C.B.Rob. -- Philipp. J. Sci., C 6: 329. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion littorale Benth. -- Fl. Hongk. 314. 1861 [Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion littorale Blume -- Bijdr. Fl. Ned. Ind. 12: 585. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion llanosii Müll.Arg. -- Linnaea 32: 68. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion lobocarpum (Benth.) F.M.Bailey -- Queensl. Fl. Pt. 5, 1424 (1902). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion lobocarpum (Benth.) F.M.Bailey -- Queensl. Fl. Pt. 5, 1424 (1902). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion longfieldiae (L.Riley) F.Br. -- Bull. Bernice P. Bishop Mus. 130: 141. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

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Purified (Shodhit) Glochidion lucidum Blume -- Bijdr. Fl. Ned. Ind. 12: 584. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion lutescens Blume -- Bijdr. Fl. Ned. Ind. 12: 585. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion macrocarpum Blume -- Bijdr. Fl. Ned. Ind. 12: 584. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion magnificum K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 288. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion malabaricum Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. cxciv. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion martii Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion platycalyx (Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 58. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion platycladum Airy Shaw -- Kew Bull. 23(1): 18. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pleiosepalum Airy Shaw -- Kew Bull. 27(1): 56. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion podocarpum C.B.Rob. -- Philipp. J. Sci., C 6: 330. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion poeppigianum Müll.Arg. -- Linnaea 32: 71. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pomiferum Airy Shaw -- Kew Bull. 23(1): 13. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion ponapense Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 24. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion praeclarum Airy Shaw -- Kew Bull. 33(1): 27. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion prinoides S.Moore -- J. Bot. 63(Suppl.): 95. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pruinosum Airy Shaw -- Muelleria 4(3): 211. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pruinosum Airy Shaw -- Muelleria 4(3) 1981 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pseudo-obscurum Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 411 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion psidioides C.B.Rob. -- Philipp. J. Sci., C 4: 92. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion puberulum Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 23. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion puberum (L.) Hutch. -- Pl. Wilson. (Sargent) 2(3): 518. 1916 [30 Mar 1916] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pubescens Zipp. ex Span. -- Linnaea 15: 346, nomen. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pubicapsa Airy Shaw -- Kew Bull., Addit. Ser. 4: 130. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pubicapsa Airy Shaw var. brunneiforme Airy Shaw -- Kew Bull., Addit. Ser. 4: 131. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pubicarpum Elmer -- Leafl. Philipp. Bot. x. 3733 (1939), anglice. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pulchellum Airy Shaw -- Kew Bull. 23(1): 22. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pulgarense Elmer -- Leafl. Philipp. Bot. iv. 1291 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion punctatum Pax & K.Hoffm. -- Mitt. Inst. Bot. Hamburg vii. 226 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pungens Airy Shaw -- Kew Bull. 31(2): 349. 1976 [11 Aug 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pungens Airy Shaw -- Kew Bulletin 31 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pusilliflorum S.Moore -- J. Bot. 63(Suppl.): 93. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pycnocarpum Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. cxciv. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pyriforme Airy Shaw -- Kew Bull. 27(1): 33. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion quercinum Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 276. 1900 [1 Sep 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion quinquestylum Elmer -- Leafl. Philipp. Bot. i. 303 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion raiateense J.W.Moore -- Bull. Bernice P. Bishop Mus. 102: 30. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion raivavense F.Br. -- Bull. Bernice P. Bishop Mus. 130: 142. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion ralphii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 314. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion ramiflorum J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. 114, t. 57. 1776 [1 Mar 1776] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion rapaense J.Florence -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 258. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Glochidion reinwardtii Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 276. 1900 [1 Sep 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion reticulatum Elmer -- Leafl. Philipp. Bot. i. 302 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion retinerve Airy Shaw -- Kew Bull. 27(1): 39. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion rhytidospermum (Müll.Arg.) H.Eichler -- Supplement to J.M. Black's Flora of South Australia 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion rhytidospermum (Müll.Arg.) H.Eichler -- Suppl. Black's Fl. S. Austral. 210. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion riedelianum Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

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Purified (Shodhit) Glochidion rigens (F.Muell.) H.Eichler -- Supplement to J.M. Black's Flora of South Australia 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion rigidum Müll.Arg. -- Linnaea 32: 67. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion robinsonii Elmer -- Leafl. Philipp. Bot. vii. 2643 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion roxburghianum Müll.Arg. -- Linnaea 32: 61. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion rubrum Blume -- Bijdr. Fl. Ned. Ind. 12: 586. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion rufoglaucum Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 275. 1900 [1 Sep 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion saccocarpum Airy Shaw -- Kew Bull. 25(3): 487. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion salicifolium Müll.Arg. -- Linnaea 32: 59. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion sclerophyllum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 313. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion seemannii Müll.Arg. -- Linnaea 32: 63. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion senyavinianum Glassman -- Bull. Bernice P. Bishop Mus. 209: 71. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Glochidion sisparense Gamble -- Fl. Madras 1307 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion sphaerostigmum Hayata -- Icon. Pl. Formosan. 9: 96. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion stellatum Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. cxciv. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion stenophyllum Airy Shaw -- Kew Bull. 27(1): 31. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion striatum J.J.Sm. -- Nova Guinea 8: 784. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

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Purified (Shodhit) Glochidion wilsonii Hutch. -- Pl. Wilson. (Sargent) 2(3): 518. 1916 [30 Mar 1916] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion wisselense Airy Shaw -- Kew Bull. 27(1): 38. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion zeylanicum (Gaertn.) A.Juss. var. arborescens (Blume) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 19(1): 228 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gussonia angustifolia Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia angustifolia Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia australis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia australis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia brasiliensis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia brasiliensis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia bundiana Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia bundiana Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia concolor Spreng. -- Neue Entdeck. Pflanzenk. 2: 120. 1820 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia concolor Spreng. -- Neue Entdeck. Pflanzenk. 2: 120. 1820 [dt. 1821; publ. late 18290] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia cuneata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia cuneata Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1184, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Long Duration

Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia cuneata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia desertorum Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia desertorum Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia discolor Spreng. -- Neue Entdeck. Pflanzenk. 2: 119, t. 2, figs. 7-10. 1820 [dt. 1821; publ. late 1820] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia echinata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia echinata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia estrellensis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia estrellensis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia gardneri Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia gardneri Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia grandifolia Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Gussonia grandifolia Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1184, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gussonia imbricata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia imbricata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia lagoensis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia lagoensis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia lanceolata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia lanceolata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia lasiocarpa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia lasiocarpa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia leptopus Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia macrocarpa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia mandiocana Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia multiflora Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia oligandra Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia serrulata Miq. -- Linnaea 19: 446. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia sparsifolia Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Gussonia trachycarpa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia verticillata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guya Frapp. ex Cordem. -- Fl. Réunion (E.J. de Cordemoy) 350. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guya caustica Frapp. ex Cordem. -- Fl. Réunion (E.J. de Cordemoy) 350. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guya integrifolia (Willd.) H.Perrier -- Mém. Mus. Hist. Nat., Paris n.s., xiii. 269 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnalypha Griseb. -- Bonplandia 6: 2. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnalypha jacquinii Griseb. -- Bonplandia 6: 2. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnamblosis Pfeiff. -- Nomencl. Bot. [Pfeiff.] 1: 1520, sphalm. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes Sw. -- Prodr. [O. P. Swartz] 95 (1788). [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes Sw. -- Prodr. [O. P. Swartz] 6, 95. 1788 [20 Jun-29 Jul 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes actinostemoides Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes actinostemoides Müll.Arg. -- Linnaea 32: 103. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes albicans Urb. -- Symb. Antill. (Urban). 3(2): 312. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes albicans (Griseb.) Urb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes albicans Urb. -- Symb. Antill. (Urban). 3(2): 312. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes angustifolia Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes angustifolia Müll.Arg. -- Linnaea 32: 99. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes bahiensis Müll.Arg. -- Linnaea 32: 102. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes belizensis G.L.Webster -- Ann. Missouri Bot. Gard. 54: 198. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes × belizensis G.L.Webster -- Ann. Missouri Bot. Gard. liv. 198 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes borneensis (Pax & K.Hoffm.) Esser -- Blumea 44(1): 170 (1999):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes boticario Esser, M.F.A.Lucena & M.Alves -- Willdenowia 40(2): 345 (-347; fig. 1). 2010 [9 Dec 2010]

Purified (Shodhit) Gymnanthes brachyclada Müll.Arg. -- Linnaea 32: 98. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brachyclada Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brachypoda Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 87. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brachypoda (Griseb.) Pax ex K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brachypoda Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 87 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis Müll.Arg. -- Linnaea 32: 104. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. divaricata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. erythroxyloides Müll.Arg. -- Linnaea 32: 106. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis f. foveata Müll.Arg. -- Linnaea 32: 105. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. genuina Müll.Arg. -- Linnaea 32: 105. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis f. microphylla Müll.Arg. -- Linnaea 32: 105. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. microphylla Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. obovata Müll.Arg. -- Linnaea 32: 104. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. robusta Müll.Arg. -- Linnaea 32: 104. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. rufescens Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis f. rufescens Müll.Arg. -- Linnaea 32: 104. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. sellowiana Müll.Arg. -- Linnaea 32: 105. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. spathulata Müll.Arg. -- Linnaea 32: 105. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brevifolia Müll.Arg. -- Linnaea 32: 104. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes concolor (Spreng.) Müll.Arg. -- Linnaea 32: 103. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes concolor Müll.Arg. -- Linnaea 32: 103. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes discolor Baill. -- Étude Euphorb. 531. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes discolor (Spreng.) Müll.Arg. -- Linnaea 32(1): 103. 1863 [Mar 1863] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes discolor Müll.Arg. -- Linnaea 32: 103. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes discolor (Spreng.) Müll.Arg. var. subconcolor Müll.Arg. -- Linnaea 32: 103. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes dressleri G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1130. 1988 [19 Oct 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes dressleri G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1130. 1988 [19 Oct 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes edwalliana (Pax & K.Hoffm.) Esser & L.S.Oliveira -- Monogr. Syst. Bot. Missouri Bot. Gard. 127: 1271. 2014 [18 Dec 2014] [Cat. Pl. Vasc. Bolivia]

Purified (Shodhit) Gymnanthes elliptica Sw. -- Prodr. [O. P. Swartz] 96. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes elliptica Sw. -- Prodr. [O. P. Swartz] 96. 1788 [20 Jun-29 Jul 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes farinosa (Griseb.) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1131. 1988 [19 Oct 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes farinosa (Griseb.) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1131. 1988 [19 Oct 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes gaudichaudii Müll.Arg. -- Linnaea 32: 96. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes glabrata (Mart.) Govaerts -- World Checkl. & Bibliogr. Purified (Shodhit) 3: 979 (2000):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes glandulosa Müll.Arg. -- Linnaea 32: 106. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes glandulosa (Sw.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes granatensis Müll.Arg. -- Linnaea 32: 107. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes guatemalensis Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 122. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes guatemalensis Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 122. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes guyanensis Müll.Arg. -- Linnaea 32: 102. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes hirsuta Esser -- Willdenowia 47(3): 217. 2017 [9 Nov 2017] [epublished]

Purified (Shodhit) Gymnanthes hypoleuca Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes hypoleuca Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 325. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes hypoleuca Benth. var. angustifolia Müll.Arg. -- Linnaea 32: 103. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes hypoleuca Benth. var. farinosa (Griseb.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes hypoleuca Benth. var. farinosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 84. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes hypoleuca Benth. var. intermedia Müll.Arg. -- Linnaea 32: 103. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes hypoleuca var. latifolia Müll.Arg. -- Linnaea 32: 103. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes inopinata (Prain) Esser -- in A. Radcliffe-Smith, Genera Euphorbiacearum 383 (2001):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes inopinata (Prain) Esser -- Blumea 44(1): 168. 1999 ; nom. inval.

Purified (Shodhit) Gymnanthes insolita Ferris -- Contr. Dudley Herb. 1: 75, pl. 1, fig. 2. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes insolita Ferris -- Contr. Dudley Herb. i. 75 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes integra Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 332. 1920 [Jul 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes integra Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 332. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes jacobinensis Müll.Arg. -- Linnaea 32: 106. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes jamaicensis Urb. -- Symb. Antill. (Urban). 7(4): 516. 1913 [15 Aug 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes jamaicensis Urb. -- Symb. Antill. (Urban). 7(4): 516. 1913 [15 Aug 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes klotzschiana Müll.Arg. -- Linnaea 32: 98. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes leonardii-crispi (J.Léonard) Esser -- Phytotaxa 351(1): 99. 2018 [29 May 2018] [epublished]

Purified (Shodhit) Gymnanthes ligustrina Müll.Arg. -- Linnaea 32: 96. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes longipes Müll.Arg. -- Linnaea 34: 216. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes longipes Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes lucida Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes lucida Sw. -- Prodr. [O. P. Swartz] 96. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes macrocarpa Müll.Arg. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 144 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes macrocarpa Müll.Arg. -- Pflanzenr. (Engler) 4, Fam. 147, v: 144. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes marginata Baill. -- Étude Euphorb. 531. 1858 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes microphylla Esser -- Willdenowia 47(3): 220. 2017 [9 Nov 2017] [epublished]

Purified (Shodhit) Gymnanthes multiramea Müll.Arg. -- Linnaea 32: 97. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes multiramea var. genuina Müll.Arg. -- Linnaea 32: 97. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes multiramea var. luschnathiana Müll.Arg. -- Linnaea 32: 97. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes nervosa Müll.Arg. -- Linnaea 32: 102. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes obtusa Baill. -- Étude Euphorb. 530. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pachystachys (Klotzsch) Baill. -- Étude Euphorb. 531. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pachystachys Baill. -- Étude Euphorb. 531. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pachystachys (Klotzsch) Baill. var. glabra Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pachystachys (Klotzsch) Baill. var. glabra Müll.Arg. -- Linnaea 32: 101. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pachystachys (Klotzsch) Baill. var. pubescens Müll.Arg. -- Linnaea 32: 101. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pallens Müll.Arg. -- Linnaea 32: 106. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pallens (Griseb.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pallens (Griseb.) Müll.Arg. var. tenax (Griseb.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pallens var. tenax Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 84. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pavoniana Müll.Arg. -- Linnaea 32: 106. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes polyandra (Griseb.) Benth. & Hook.f. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gymnanthes polyandra Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 337. 1880 [7 Feb 1880] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gymnanthes polyandra (Griseb.) Benth. -- J. Linn. Soc., Bot. 17: 244. 1878 [31 Dec 1878]

Purified (Shodhit) Gymnanthes pringlei S.Watson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pringlei Watson ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 147 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pteroclada Müll.Arg. -- Linnaea 32: 107. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes recurva Urb. -- Symb. Antill. (Urban). 3(2): 312. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes recurva Urb. -- Symb. Antill. (Urban). 3(2): 312. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes remota (Steenis) Esser -- Blumea 44(1): 172 (1999):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes rigida Müll.Arg. -- Linnaea 32: 99. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes riparia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 182. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes riparia var. caudata Miranda -- Anales Inst. Biol. Univ. Nac. México 17: 131, fig. 3. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes schlechtendaliana Müll.Arg. -- Linnaea 32: 100. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes schomburgkii (Klotzsch) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 122. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes schomburgkii (Klotzsch) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 122 (1994):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes schottiana Müll.Arg. -- Linnaea 32: 96. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes serrata Baill. ex Müll.Arg. -- Linnaea 32(1): 99. 1863 [Mar 1863] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes serrata Baill. -- Étude Euphorb. 531. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes serrata Baill. ex Müll.Arg. var. glabra Müll.Arg. -- Linnaea 32: 99. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes serrata Baill. ex Müll.Arg. var. pubescens Müll.Arg. -- Linnaea 32: 99. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes stipulacea Müll.Arg. -- Linnaea 32: 96. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes texana Standl. -- Proc. Biol. Soc. Washington 1926, xxxix. 135. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes texana Standl. -- Proc. Biol. Soc. Washington 39: 135. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes treculiana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes treculiana Mull (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes treculiana Müll.Arg. -- Linnaea 34: 216. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes trinervia Müll.Arg. -- Linnaea 32: 101. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes widgrenii Müll.Arg. -- Linnaea 32: 97. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes ypanemensis Müll.Arg. -- Linnaea 32: 100. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes ypanemensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthus Endl. -- Gen. Pl. [Endlicher] Suppl. 5: 87. 1850 ; = Suppl. 4(3) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnobothrys Wall. ex Baill. -- Étude Euphorb. 526. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnobothrys lucida Wall. ex Baill. -- Étude Euphorb. 527. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gymnocarpus Thouars ex Baill. -- Étude Euphorb. 595. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnostillingia Müll.Arg. -- Linnaea 32: 89. 1863 [Mar 1863] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnostillingia Müll.Arg. -- Linnaea 32: 89. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnostillingia acutifolia Müll.Arg. -- Linnaea 32: 90. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnostillingia loranthacea Müll.Arg. -- Fl. Bras. (Martius) 11(2): 541. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnostillingia loranthacea Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnostillingia macrantha Müll.Arg. -- Linnaea 32: 90. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynamblosis Torr. in Marcy -- Explor. Red River Louisiana [Marcy] 295. 1853 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynamblosis Torr. -- in Rep. Marcy Exped. 295 (1853). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynamblosis maritima Baill. -- Étude Euphorb. 372. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynamblosis monanthogyna (Michx.) Torr. -- Explor. Red River Louisiana [Marcy] 295. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Gynoon A.Juss. -- Mém. Mus. Hist. Nat. 10: 335; et Euph. Tent. 17, t. 3 (1824). 1823 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynoon heyneanum Wight & Arn. -- in Edinb. N. Phil. Journ. (Apr 1833) 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynoon hirsutum Wight -- Icon. Pl. Ind. Orient. [Wight] I. 1909. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynoon jussieuanum Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 29. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynoon rigidum A.Juss. -- Euphorb. Gen. 107. t. 3. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynoon tetandrum D.Dietr. -- Syn. Pl. [D. Dietrich] v. 388, sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynoon triandrum Wight & Arn. -- in Edinb. N. Phil. Journ. (Apr 1833) 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematospermum Wall. -- Numer. List [Wallich] n. 7953. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematospermum cuneatum Wall. -- Numer. List [Wallich] n. 7954. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematospermum neriifolium Wall. ex Voigt -- Hort. Suburb. Calcutt. 157. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematospermum neriifolium Wall. -- Numer. List [Wallich] n. 7953. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematospermum riparium Wall. -- Numer. List [Wallich] n. 7955. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematospermum salicinum Baill. -- Étude Euphorb. 293. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematostemon Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 31 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematostemon coriaceus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 32 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematostemon coriaceus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 32. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematostemon guianensis Sandwith -- Kew Bull. 5(1): 133. 1950 [19 May 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematostemon guianensis Sandwith -- Kew Bull. 5(1): 133. 1950 [19 May 1950] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halecus Rumph. ex Raf. -- Sylva Tellur. 62. 1838 [Oct-Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halecus mauritianus (Lam.) Raf. -- Sylva Tellur. 62. 1838 [Oct-Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halecus verus Raf. -- Sylva Tellur. 62. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 [18 Aug 1923] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum capense I.M.Johnst. -- Contr. Gray Herb. 68: 89. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum capense I.M.Johnst. -- Contr. Gray Herb. 68: 89. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum fasciculatum (S.Watson) I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 [18 Aug 1923] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum fasciculatum (S.Watson) I.M.Johnst. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum fasciculatum I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum fasciculatum (S.Watson) I.M.Johnst. var. hallii (Brandegee) McMinn -- Man. Calif. Shrubs 249. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum hallii I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum hallii (Brandegee) I.M.Johnst. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum hallii I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hamilcoa Prain -- Bull. Misc. Inform. Kew 1912(2): 107. [9 Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hamilcoa zenkeri Prain -- Bull. Misc. Inform. Kew 1912(2): 107. [9 Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hancea Seem. -- Bot. Voy. Herald [Seemann] 10: 409, t. 96. 1857 [May-Jun 1857] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hancea subgen. Cordemoya (Baill.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 362. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea sect. Oliganthae (Airy Shaw) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea acuminata (Baill.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea capuronii (Leandri) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea cordatifolia (Slik) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea eucausta (Airy Shaw) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea grandistipularis (Slik) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea griffithiana (Müll.Arg.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea hirsuta (Elmer) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea hookeriana Seem. -- Bot. Voy. Herald [Seemann] 10: 409, t. 96. 1857 [May-Jun 1857] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hancea inhospita McPherson -- Adansonia 34(1): 72. 2012 [29 Jun 2012]

Purified (Shodhit) Hancea integrifolia (Willd.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea kingii (Hook.f.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea longistyla (Merr.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea muricata Benth. -- Fl. Hongk. 306. 1861 [Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hancea papuana (J.J.Sm.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea penangensis (Müll.Arg.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea spinulosa (McPherson) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea stipularis (Airy Shaw) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea subpeltata (Blume) M.Aparicio ex S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea wenzeliana (Slik) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hasskarlia Baill. -- Recueil Observ. Bot. 1: 51. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hasskarlia didymostemon Baill. -- Recueil Observ. Bot. 1: 52. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hasskarlia minor Prain -- Bull. Misc. Inform. Kew 1912(5): 231. [4 Jul 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hasskarlia oppositifolia Pax -- Bot. Jahrb. Syst. 43(1-2): 81. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hasskarlia tenuifolia Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 238. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebecocca Beurl. -- Kongl. Vetensk.-Akad. Handl. 1854 (1856) 146. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebecocca panamensis Beurl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebecocca panamensis Beurl. -- Kongl. Vetensk.-Akad. Handl. 1854 (1856). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecatea Thouars -- Hist. Vég. Iles France 27, t. 5. 1804 [ante 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecatea Thouars -- Hist. Vég. Iles France 27, t. 5. 1804 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecatea alternifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 514. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecatea biglandulosa Pers. -- Syn. Pl. [Persoon] 2(2): 588. 1807 [Sep 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecatea glandulosa J.St.-Hil. -- Expos. Fam. Nat. ii. 387 (1805). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecatea oppositifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 513. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecatea oppositifolia Willd. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecaterium Kunze ex Rchb. -- Handb. Nat. Pfl.-Syst. 281. 1837 [1-7 Oct 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hedraiostylus Hassk. -- Tijdschr. Natuurl. Gesch. Physiol. 10: 141. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hedraiostylus Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 141. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hedraiostylus corniculatus Hassk. -- Cat. Hort. Bog. Alt. 234. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hedraiostylus glaberrimus Hassk. -- Hoev. & De Vriese, Tijdschr. x. (1843) 141. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hedycarpus Jack -- Trans. Linn. Soc. London 14(1): 118. 1823 [28 May-12 Jun 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hedycarpus javanicus Miq. -- Fl. Ned. Ind. i. II. 359. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hedycarpus lanceolatus Miq. -- Fl. Ned. Ind. i. II. 359. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hemecyclia Wight & Arn. -- in Edinb. N. Phil. Journ. xiv. (Apr. 1833). 297, sphalm. ?. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hemecyclia sepiaria var. australasica Baill. -- Adansonia 6 1866 in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hemicicca Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicicca flexuosa (Siebold & Zucc.) Hurus. -- Bot. Mag. (Tokyo) 60: 71. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicicca glauca (Müll.Arg.) Hurus. & Yas.Tanaka -- Fl. E. Himalaya [H. Hara] 179 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hemicyclia andamanica Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42: 240 (-241). 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia australasica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 487. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hemicyclia elata Bedd. -- Fl. Sylv. S. India ii. t. 279. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia gardneri Thwaites -- Hooker's J. Bot. Kew Gard. Misc. 7: 271. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hemicyclia lasiogyna F.Muell. -- Fragm. (Mueller) 4(28): 119. 1864 [Jun 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia ovalis J.J.Sm. in Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 10: 221. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia porteri Gamble -- Hooker's Icon. Pl. 28: t. 2701. 1901 [1905 publ. Sep 1901] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia rhakodiscos Hassk. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 4: 140. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hemicyclia serrata J.J.Sm. -- Meded. Dept. Landb. Ned.-Indië 10: 218. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia subcrenata Merr. -- Enum. Philipp. Fl. Pl. ii. 409 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia sumatrana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 488. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia travancorica Bourd. -- Forest Trees Travancore 329. 1908

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Purified (Shodhit) Hemicyclia wightii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 339. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemiglochidion (Müll.Arg.) K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 [Nov 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemiglochidion K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemiglochidion cupuliformis K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemiglochidion finschii K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemiglochidion hylodendron K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemiglochidion warburgii K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra Eschsch. -- Mém. Acad. Imp. Sci. St. Pétersbourg Hist. Acad. 10: 287 (1826). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra divaricatus Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra glabrescens Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra longifolia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra maritima Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 252. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra montevidensis Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra multiflora Torr. -- in Frem. First Rep. 96. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra polymorpha Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra procumbens Eschsch. -- Mém. Acad. Imp. Sci. St. Pétersbourg Hist. Acad. 10: 287 (1826). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra procumbens Eschsch. -- Mém. Acad. Imp. Sci. St. Pétersbourg Hist. Acad. 10: 287. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra texensis Klotzsch -- Arch. Naturgesch. (Berlin) 7: 252. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra texensis Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 252. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra velleriflora Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Henribaillonia Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Henribaillonia lucida Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Henribaillonia thouarsii Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon Raf. -- Neogenyton 1. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon Raf. -- Neogenyton 1. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon aromaticum Raf. -- Neogenyton 1. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon aromaticum Raf. -- Neogenyton 1. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon capitatum (Michx.) Raf. -- Sylva Tellur. 65. 1838 [Oct-Dec 1838]

Purified (Shodhit) Heptallon capitatum Raf. -- Neogenyton 1. 1825 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon ellipticum Raf. -- Sylva Tellur. 65. 1838 [Oct-Dec 1838]

Purified (Shodhit) Heptallon ellipticum Raf. -- Neogenyton 1. 1825 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon fruticosum Raf. -- Autik. Bot. 48. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon graveolens Raf. -- Neogenyton 1. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon lanceolatum Raf. -- Autik. Bot. 48. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon simplex Raf. -- Autik. Bot. 47. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptanis Raf. -- Neogenyton 1. 1825

Purified (Shodhit) Hermesia Humb. & Bonpl. -- Species Plantarum ed. 4, 4(2) 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermesia Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 809. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermesia banksiifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 246. 1825 [Jan-May 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermesia castaneifolia Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 809. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermesia mexicana Hook. & Arn. -- Bot. Beechey Voy. 309. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermesia salicifolia Baill. -- Étude Euphorb. 447. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heterocalymnantha Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 313. Tafel XXXII, figs 1-9 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Heterosavia bahamensis (Britton) Petra Hoffm. -- Brittonia 60(2): 153. 2008 [15 Jul 2008]

Purified (Shodhit) Heterosavia erythroxyloides (Griseb.) Petra Hoffm. -- Brittonia 60(2): 157. 2008 [15 Jul 2008]

Purified (Shodhit) Heterosavia laurifolia (Griseb.) Petra Hoffm. -- Brittonia 60(2): 159. 2008 [15 Jul 2008]

Purified (Shodhit) Heterosavia laurifolia (Griseb.) Petra Hoffm. var. intermedia (Müll.Arg.) Petra Hoffm. -- Brittonia 60(2): 161. 2008 [15 Jul 2008]

Purified (Shodhit) Heterosavia maculata (Urb.) Petra Hoffm. -- Brittonia 60(2): 161. 2008 [15 Jul 2008]

Purified (Shodhit) Heterosavia maculata (Urb.) Petra Hoffm. var. clementis (Alain) Petra Hoffm. -- Brittonia 60(2): 163 (-164). 2008 [15 Jul 2008]

Purified (Shodhit) Hevea Aubl. -- Hist. Pl. Guiane 871 (t. 335). 1775 [Jun 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea Aubl. -- Hist. Pl. Guiane 2: 871, t. 335. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea subgen. Microphyllae R.E.Schult. -- Bot. Mus. Leafl. 25(9): 252. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea andinensis Preusse-Sperber -- Tropenpflanzer xix. 192 (1916), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea apiculata Baill. -- Adansonia 4: 285. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana Müll.Arg. -- Linnaea 34: 204. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana f. caudata Ducke -- Arq. Inst. Biol. Veg. 2(2): 234. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana var. caudata Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 55. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana var. huberiana Ducke -- Rev. Int. Bot. Appl. Agric. Trop. 11: 29. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana f. huberiana Ducke -- Arq. Inst. Biol. Veg. 2(2): 233. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana Müll.Arg. var. obtusiloba Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 55. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana Müll.Arg. f. obtusiloba (Ducke) Ducke -- Arq. Inst. Biol. Veg. 2(2): 234. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana var. obtusiloba Ducke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana var. subglabrifolia Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 54. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana f. subglabrifolia Ducke -- Arq. Inst. Biol. Veg. 2(2): 234. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana var. typica Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 54. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis (Willd. ex A.Juss.) Müll.Arg. -- Linnaea 34: 204. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis var. acreana Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 14. 1914 [5 May 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis f. acreana (Ule) Ducke -- Bol. Tecn. Inst. Agron. N. no. 10: 23. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis var. cuneata Pax -- Pflanzenr. (Engler) 4, Fam. 147: 123. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis var. janeirensis (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis var. janeirensis Pax -- Pflanzenr. (Engler) 4, Fam. 147: 121. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis var. randiana Pax -- Pflanzenr. (Engler) 4, Fam. 147: 123. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis f. randiana Ducke -- Arq. Inst. Biol. Veg. 2(2): 224. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis var. stylosa Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 640. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis f. subconcolor Ducke -- Arq. Inst. Biol. Veg. 2(2): 224. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis var. subconcolor Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 55. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea camargoana J.M.Pires -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 52: 4. 1981 [30 Mar 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea camargoana Pires -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 52: 4 (-5), fig. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea camporum Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 111. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea camporum Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 111 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea caucho Posada-Ar. -- Estudios Cientificos 212. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea caucho Posada-Ar. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea collina Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 249. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea collina Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 249. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea confusa Hemsl. -- Hooker's Icon. Pl. 26: sub tt. 2573-4. 1898 [1899 publ. Apr 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea confusa Hemsl. in Hook. -- Hooker's Icon. Pl. 26: sub. 2574, p. 2, fig. 1-3. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea cuneata Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 578. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea cuneata Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 578, 626. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea discolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 717. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea discolor Spruce ex Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 120 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea duckei Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 631. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea duckei Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 631. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea elastica H.Karst. -- Deut. Fl. (Karsten) 589. 1882 [Feb 1882] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea foxii Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. vii. 228 (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea foxii Huber -- Bol. Mus. Paraense "Emilio Goeldi" 7: 228. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea glabrescens Huber -- Bol. Mus. Paraense "Emilio Goeldi" 7: 230. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hevea guianensis Aubl. -- Hist. Pl. Guiane 2: 871 (-873; t. 335). 1775 [Jun-Dec 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hevea guianensis Aubl. f. pilosula (Ducke) Ducke -- Bol. Tecn. Inst. Agron. N. 10: 9. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea guianensis Aubl. f. tipica Ducke -- Bol. Tecn. Inst. Agron. N. no. 10: 8. 1946 Para (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hevea janeirensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

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Purified (Shodhit) Hevea kunthiana Huber -- Bol. Mus. Paraense Hist. Nat. Ethnogr. 3: 349. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea kunthiana Huber -- Bol. Mus. Paraense Hist. Nat. Ethnogr. 3: 349. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea lutea (Spruce ex Benth.) Müll.Arg. -- Linnaea 34(2): 204. 1865 [Jul 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea lutea (Spruce ex Benth.) Müll.Arg. var. apiculata (Spruce ex Baill.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 302. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hevea membranacea Müll.Arg. -- Fl. Bras. (Martius) 11(2): 299. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hevea minor Hemsl. in Hook. -- Hooker's Icon. Pl. 26 (ser. 4, 6): 2572. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea nigra Ule -- Bot. Jahrb. Syst. 35(5): 667. 1905 [18 Apr 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea nigra Ule -- Bot. Jahrb. Syst. 35(5): 667. 1905 [18 Apr 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea nitida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 301. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea nitida var. toxicodendroides (R.E.Schult. & Vinton) R.E.Schult. -- Bot. Mus. Leafl. 13: 11. 1947 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f.,

Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea paludosa Ule -- Bot. Jahrb. Syst. 35(5): 666. 1905 [18 Apr 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea paludosa Ule -- Bot. Jahrb. Syst. 35(5): 666. 1905 [18 Apr 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea paraensis Baill. -- Adansonia 4: 284, in syn. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea pauciflora Müll.Arg. -- Linnaea 34: 203. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea pauciflora subsp. coriacea Ducke -- Arq. Inst. Biol. Veg. 2(2): 225. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea pauciflora var. coriacea Ducke -- Arq. Inst. Biol. Veg. 2(2): 239. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea pauciflora f. leiogyne Ducke -- Bol. Tecn. Inst. Agron. N. no. 10: 17. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea pauciflora f. tipica Ducke -- Bol. Tecn. Inst. Agron. N. no. 10: 17. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea pauciflora subsp. typica Ducke -- Arq. Inst. Biol. Veg. 2(2): 225. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea peruviana Lechl. ex Benth. & Hook. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea peruviana Aubl. -- Hist. Pl. Guiane 4: t. 335. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea randiana Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 636. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea randiana Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 636. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea rigidifolia Müll.Arg. -- Linnaea 34: 203. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea sieberi Warb. -- Kautschukpfl. 33. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea sieberi Warb. -- Kaoutschukpflanzen 33, fig. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea similis Hemsl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea similis Hemsl. -- Hooker's Icon. Pl. 26: t. 2576. 1899 [Feb 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea similis Hemsl. in Hook. -- Hooker's Icon. Pl. 26 (ser. 4, 6): 2576. 1899 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea spruceana Müll.Arg. -- Linnaea 34: 204. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea spruceana var. discolor Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 109. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea spruceana var. similis Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 109. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea spruceana var. tridentata Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 644. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea viridis Huber -- Bull. Soc. Bot. France 49: 48. 1902 ; et in Bol. Mus. Para. 3: 358 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea viridis Huber -- Rev. Hort. [Paris]. 10: 104, February. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea viridis Huber var. toxicodendroides R.E.Schult. & Vinton (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hexadena Raf. -- Sylva Tellur. 92. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hexadena angustifolia Raf. -- Sylva Tellur. 92. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hexadenia Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253; et in Abh. Akad. Berl. (1860) 106. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hexadenia macrocarpa Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253; et in Abh. Akad. Berl. (1860) 107. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hexaspermum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 315. Tafel XXX, figs 1-6 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hexaspermum Domin -- Biblioth. Bot. lxxxix. 315 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hexaspermum paniculatum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 316. Textfig. XXX, figs 1-6 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hexaspermum paniculatum Domin -- Biblioth. Bot. lxxxix. 316 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heywoodia Sim -- Forest Fl. Cape 326. 1907 [14 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heywoodia lucens Sim -- Forest Fl. Cape 326. 1907 [14 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronima Allem. -- Diss. Rio de Janeiro (1848), I. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma Allemão -- Pl. Novas Brasil Hieronima Alchorneoides [1] ('Hyeronima'). t. [1] ('Hieronima'). 1848 [30 Apr 1848] ; nom. et orth. cons. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma Baill. -- Étude Euphorb. 652. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma alchorneoides Allem. -- Diss. in Trab. Vell. Rio de Janeiro (1848). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma alchorneoides Allem. var. stipulosa P.Franco -- Bot. Jahrb. Syst. 111(3): 321. 1990 [27 Apr 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma alchorneoides var. stipulosa P.Franco -- Bot. Jahrb. Syst. 111(3): 321, fig. 10. 1990 [27 Apr 1990] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations

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Purified (Shodhit) Hieronyma andina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 37. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma andina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 37 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma antioquensis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 300. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma antioquensis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 300. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma asperifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 37. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma asperifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 37 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma blanchetiana Tul. -- Fl. Bras. (Martius) 4(1): 333. 1861 [15 Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma boliviana Pax -- Repert. Spec. Nov. Regni Veg. 7: 109. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma boliviana Pax -- Repert. Spec. Nov. Regni Veg. 7: 109. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma buchtienii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 33 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma buchtienii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 33. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma caribaea Urb. -- Repert. Spec. Nov. Regni Veg. 16: 139. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma caribaea Urb. -- Repert. Spec. Nov. Regni Veg. 16: 139. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma chocoensis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 7: 52. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma chocoensis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 7: 52. 1946 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma clusioides (Tul.) Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma clusioides Griseb. -- Pl. Wright. (Grisebach) 1: 157. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma colombiana Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 298. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma colombiana Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 298. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma crassistipula Urb. -- Repert. Spec. Nov. Regni Veg. 28: 215. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma crassistipula Urb. -- Repert. Spec. Nov. Regni Veg. 28: 215. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma croizatii Steyerm. -- Fieldiana, Bot. xxviii. No. 2,. 317 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma croizatii Steyerm. -- Fieldiana, Bot. 28: 317. 1952 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma cubana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 270. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma cubana J.Müll. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma dichrophylla Donn.Sm. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 34 (1922), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma domingensis Urb. -- Repert. Spec. Nov. Regni Veg. 16: 137. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma domingensis Urb. -- Repert. Spec. Nov. Regni Veg. 16: 137. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma duquei Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 7: 52. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma duquei Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 7: 52. 1946 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma fendleri Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 227. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma fendleri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 227. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma ferruginea Tul. -- Fl. Bras. (Martius) 4(1): 334, t. 91. 1861 [15 Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma gentlei Lundell -- Wrightia 5(7): 248. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma gentlei Lundell -- Wrightia 5: 248 (-249). 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma guatemalensis Donn.Sm. -- Bot. Gaz. 54: 241. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma guatemalensis Donn.Sm. -- Bot. Gaz. 54: 241. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma havanensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 215. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma havanensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 215. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma heterotricha Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 39. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma heterotricha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 39 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata

Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma hirtinervia Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 299. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma hirtinervia Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 299. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma huilensis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 299. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma huilensis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 299. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma jamaicensis Urb. -- Repert. Spec. Nov. Regni Veg. 16: 137. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma jamaicensis Urb. -- Repert. Spec. Nov. Regni Veg. 16: 137. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma laxiflora Müll.Arg. -- Linnaea 34: 67. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma macrocarpa Müll.Arg. -- Linnaea 34: 66. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma macrocarpa var. moritziana Müll.Arg. -- Linnaea 34: 66. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma macrocarpa var. spruceana Müll.Arg. -- Linnaea 34: 66. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma mattogrossensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 39. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma mattogrossensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 39 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma mollis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 269. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma montana Alain -- Mem. New York Bot. Gard. 21(2): 123. fig. 6L-O. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma montana Alain -- Mem. New York Bot. Gard. 21(2): 123. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma moritziana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 33 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma moritziana (Müll.Arg.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma moritziana var. fendleri Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma moritziana var. yungasensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 33. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma nevadensis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 300. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma nevadensis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 300. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma nipensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 216. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma nipensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 216. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga Müll.Arg. -- Linnaea 34: 66. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. benthamii (Tul.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. blanchetiana (Tul.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. crassifolia Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 300. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. genuina Müll.Arg. -- Linnaea 34: 66. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga f. glabra Steyerm. -- Fieldiana, Bot. 28: 951. 1957 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. nervata Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 301. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. oblonga Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 271. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. obtusa Müll.Arg. -- Linnaea 34: 66. 1865 Corrected 1866 to obtusata (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. obtusata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 271. 1866 [late Aug 1866] correction of obtusa (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oppositifolia Sodiro ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 40 (1922), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma ovata Urb. -- Repert. Spec. Nov. Regni Veg. 28: 216. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma ovata Urb. -- Repert. Spec. Nov. Regni Veg. 28: 216. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma ovatifolia Lundell -- Wrightia 4: 134. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma ovatifolia Lundell -- Wrightia 4(4): 134. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma pallida J.Müll. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma pallida Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 270. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma paucinervis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 216. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma paucinervis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 216. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma peruviana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 37. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma peruviana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 37 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma pilifera Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 299. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma pilifera Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 299. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma poasana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 611. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma poasana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 611. 1937 Fl. Costa Rica (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma reticulata Britton ex Rusby -- Mem. Torrey Bot. Club iv. (1895) 255. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma reticulata Britton -- Mem. Torrey Bot. Club 4: 255. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma rufa P.Franco -- Bot. Jahrb. Syst. 111(3): 334. 1990 [27 Apr 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma rufa P.Franco -- Bot. Jahrb. Syst. 111(3): 334, fig. 13. 1990 [27 Apr 1990] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma sararita Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 298. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma sararita Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 298. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma scabra Müll.Arg. -- Linnaea 34: 66. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma scabrida (Tul.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra Müll.Arg. -- Linnaea 34: 61. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra ericoides Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra ericoides Müll.Arg. -- Linnaea 34: 62. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra gracilis Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra gracilis Müll.Arg. -- Linnaea 34: 62. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra lurida Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra lurida Müll.Arg. -- Linnaea 34: 61. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra neesiana Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra neesiana Müll.Arg. -- Linnaea 34: 62. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane L. -- Sp. Pl. 2: 1191. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane L. -- Sp. Pl. 2: 1191. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane aucuparia Crantz -- Inst. Rei Herb. 1: 169. 1766 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane biglandulosa L. -- Sp. Pl., ed. 2. 2: 1431. 1763 [Aug 1763] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane biglandulosa L. -- Sp. Pl., ed. 2. 2: 1431. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane biglandulosa Sw. -- Observ. Bot. (Swartz) 370. 1791 [May-Jul 1791] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane biglandulosa L. var. sensu Aubl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane cerifera Sessé & Moc. -- Fl. Mexic., ed. 2 226. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane cerifera Sessé & Moc. -- Fl. Mexic., ed. 2 226. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane dioica Rottb. -- Acta Lit. Univ. Hafn. 1: 301. 1778 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane fruticosa Sessé & Moc. -- Fl. Mexic., ed. 2 226. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane fruticosa Sessé & Moc. -- Fl. Mexic., ed. 2 226. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane glandulosa L. -- Sp. Pl. 2: 1191. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hippomane horrida Urb. & Ekman -- Ark. Bot. 22A(8): 64. 1928 [25 Oct 1928] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hippomane ilicifolia J.Jacq. -- Pflanzenr. (Engler) 4, Fam. 147, v: 263. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane mancanilla Jacq. -- Select. Am. 250. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane mancinella L. -- Sp. Pl. 2: 1191. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane spinosa L. -- Sp. Pl. 2: 1191. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Holstia Pax -- Bot. Jahrb. Syst. 43(3): 220. 1909 [26 Mar 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Holstia sessiliflora Pax -- Bot. Jahrb. Syst. 43(3): 220. 1909 [26 Mar 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

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Purified (Shodhit) Homalanthus A.Juss. -- Euphorb. Gen. 50. 1824 [21 Feb 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Homalanthus elegans Gage -- Nova Guinea 12: 483, t. 186. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Hura L. -- Sp. Pl. 2: 1008. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hura crepitans L. var. orbicularis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1229. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hyaenanche capensis Pers. -- Syn. Pl. [Persoon] 2(2): 627. 1807 [Sep 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Janipha juquilla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1073, in syn. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha loeflingii Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 107. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha loeflingii var. multifida Graham -- Edinburgh New Philos. J. 29: 172. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha manihot Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 108. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha manihot var. angustiloba Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 199. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha obtusifolia Mart. ex Baill. -- Adansonia 4: 275. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha phyllacantha Mart. ex Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha phyllacantha Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha phyllacantha Mart. ex Pohl -- Pl. Bras. Icon. Descr. 1(3): 62. 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha urens Poir. ex Pohl -- Pl. Bras. Icon. Descr. 1(3): 63. 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha violacea Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha violacea Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 52. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha yuquilla Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 107. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropa Scop. -- Introd. 243 (1777). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha L. -- Sp. Pl. 2: 1008. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha L. -- Sp. Pl. 2: 1008. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Adenophorae Pax ex Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 40. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Canescentes Pax ex Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 47. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Capenses Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 43. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Dichtares Radcl.-Sm. -- Kew Bull. 42(1): 116. 1987 [4 Apr 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Fremontioides Dehgan -- Fl. Neotrop. Monogr. 110: 184. 2012 [25 Jun 2012]

Purified (Shodhit) Jatropha subsect. Furciferae Radcl.-Sm. -- Kew Bull. 42(1): 115. 1987 [4 Apr 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Gaumerae Dehgan -- Fl. Neotrop. Monogr. 110: 192. 2012 [25 Jun 2012]

Purified (Shodhit) Jatropha subsect. Hernandiifoliae Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 44. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Hypogynae Radcl.-Sm. -- Kew Bull. 46(1): 144. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Isabellae Dehgan -- Fl. Neotrop. Monogr. 110: 72. 2012 [25 Jun 2012]

Purified (Shodhit) Jatropha sect. Lobatifolae G.Don -- Hortus Britannicus 1830 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Macrorhizae Pax ex Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 45. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subgen. Manihotoides Radcl.-Sm. -- Kew Bull. 52(1): 178. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sect. Martiusae Dehgan -- Fl. Neotrop. Monogr. 110: 127. 2012 [25 Jun 2012]

Purified (Shodhit) Jatropha subsect. Neopauciflorae Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 48. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Parvifoliae Radcl.-Sm. -- Kew Bull. 42(1): 119. 1987 [4 Apr 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sect. Peltatae (Pax) Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 41. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sect. Platyphyllae Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 46. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Platyphyllae Dehgan -- Fl. Neotrop. Monogr. 110: 162. 2012 [25 Jun 2012] ; nom. inval.

Purified (Shodhit) Jatropha subsect. Polymorphae (Pax) Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 44. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Pubescentes Pax ex Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 40. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sect. Robecchiana Radcl.-Sm. -- Kew Bull. 42(1): 120. 1987 [4 Apr 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Tropaeolifoliae Radcl.-Sm. -- Kew Bull. 42(1): 115. 1987 [4 Apr 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Tuberosae Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 43. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha acerifolia Pax -- Bot. Jahrb. Syst. 19(1): 109. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha acerifolia Salisb. -- Prodr. Stirp. Chap. Allerton 389. 1796 [Nov-Dec 1796] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aceroides Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 789. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aconitifolia Mill. -- Gard. Dict., ed. 8. Jatropha no. 6. 1768 [16 Apr 1768] (as "Aconitifolius") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aconitifolia Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aconitifolia Mill. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1100. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aconitifolia Mill. var. multipartita Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1100. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aconitifolia Mill. var. palmata (Willd.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1100. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aconitifolia Mill. var. papaya Pax -- Pflanzenr. (Engler) 4, Fam. 147: 101. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha acrandra Urb. -- Symb. Antill. (Urban). 7(4): 515. 1913 [15 Aug 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha acrandra Urb. -- Symb. Antill. (Urban). 7(4): 515. 1913 [15 Aug 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aculeata F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 4: 76. 1818 [Apr-May 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aculeatissima Colla -- Herb. Pedem. v. 112 (1836). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha acuminata Desr. -- Encycl. [J. Lamarck & al.] 4: 8. 1797 [9 Feb 1797] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha acuminata Desr. -- Encycl. [J. Lamarck & al.] 4(1): 8. 1797 [9 Feb 1797] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha adenophila Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 400 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha adenophila Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147. VII(Heft 63): 400. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aesculifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aethiopica Müll.Arg. -- Flora 47: 485. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha afrocurcas Pax -- Bot. Jahrb. Syst. 43(1-2): 83. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha afrotuberosa Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aipi (Pohl) Göpp. -- Offiz. Pfl. Gaert. Bot. Gart. Breslau 113. 1857

Purified (Shodhit) Jatropha alamanii Müll.Arg. -- Linnaea 34: 207. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha albomaculata Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 90 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha albomaculata Pax -- Pflanzenr. (Engler) IV. 147(42): 90. 1910 [3 May 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha albomaculata Pax var. nana Pax -- Pflanzenr. (Engler) 4, Fam. 147: 91. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha albomaculata Pax var. nana Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha albomaculata Pax var. stimulosissima (Chodat & Hassl.) Pax -- Pflanzenr. (Engler) IV. 147(42): 91. 1910 [3 May 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha albomaculata Pax var. stimulosissima (Chodat & Hassl.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha albomaculata Pax var. subcuneata Pax -- Pflanzenr. (Engler) 4, Fam. 147: 91. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha andrieuxii Müll.Arg. -- Linnaea 34: 208. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustidens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1102. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustidens Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 3: 172 [an J. angustidens, Muell. Arg.?]. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustifolia Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustifolia Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 171. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799 (nom. delend.). 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustifolia Griseb. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1093. 1866 [late Aug 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustifolia Griseb. var. glauca Pax -- Pflanzenr. (Engler) 4, Fam. 147: 52. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustifolia Griseb. var. spathulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1093. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha anomala Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha antisiphilitica Speg. -- Anales Soc. Ci. Argent. 16: 91. 1883 : see J. antisyphilitica (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha antisyphilitica Speg. -- Anales Soc. Ci. Argent. 16: 91. 1883 (as "antisiphilitica") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha appendiculata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 92. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha appendiculata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 92 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha arborea Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 629. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha arborea Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 629, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha arcuata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha arguta Chiov. -- Fl. Somala 1: 307. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha arizonica I.M.Johnst. -- Contr. Gray Herb. 68: 89. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha arizonica I.M.Johnst. -- Contr. Gray Herb. 68: 89. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aspleniifolia Pax -- Bot. Jahrb. Syst. 19(1): 108. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha atacorensis A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 206. 1912 [1911 publ. 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha augusti Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 191. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha augusti Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 191 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha australis Lodd. ex G.Don -- Hort. Brit. [Loudon] 391. 1830 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bahiana Ule -- Bot. Jahrb. Syst. 42(2-3): 220. 1908 [29 Dec 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bahiana Ule -- Bot. Jahrb. Syst. 42(2-3): 220. 1908 [29 Dec 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bahiana Ule var. genuina Pax -- Pflanzenr. (Engler) 4, Fam. 147: 89. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bahiana Ule var. rupestris Ule -- Bot. Jahrb. Syst. 42(2-3): 220. 1908 [29 Dec 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bartlettii Wilbur -- J. Elisha Mitchell Sci. Soc. 70: 99. 1954 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bartlettii Wilbur -- J. Elisha Mitchell Sci. Soc. Ixx. 99 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha basiacantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 90 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha basiacantha Pax & K.Hoffm. -- Pflanzenr. (Engler) [Heft 42], 4, Fam. 147: 90. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha batawe Pax -- Bot. Jahrb. Syst. 28(4): 420. 1900 [13 Jul 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha baumii Pax -- Kunene-Sambesi-Exped. [Warburg] 283. 1903 [May 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bellatrix Ekman ex Urb. -- Repert. Spec. Nov. Regni Veg. 28: 228. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bellatrix Ekman ex Urb. -- Repert. Spec. Nov. Regni Veg. 28: 228. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha berlandieri Torr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha berlandieri Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 198. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha berteroi Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 76. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bornmuelleri Pax -- Pflanzenr. (Engler) 4, Fam. 147: 133. 1910 , as bornmülleri (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bornmuelleri Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 133 (1910). , as bornmülleri (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bornmuelleri var. penicillata Fern.Casas -- Fontqueria 55(22): 114 (-118 [= seorsim 2-6); tt. 1-3; map). 2003 [4 Nov 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bornmuelleri Pax var. penicillata Fern.Casas -- Fontqueria 55(22): 2 [114] (4 Nov. 2003).

Purified (Shodhit) Jatropha botswanica Radcl.-Sm. -- Kew Bull. 46(1): 142. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha brachyadenia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 66 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha brachypoda Pax -- Pflanzenr. (Engler) 4, Fam. 147: 74. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha brachypoda Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 74 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha breviloba Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 38 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha breviloba Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 38. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha brockmanii Hutch. -- Bull. Misc. Inform. Kew 1911(9): 360 (-361). [2 Dec 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha brockmanii Hutch. var. leiosepala Chiov. -- Pubbl. Reale Ist. Stud. Super. Pract. Perfez. 1: 162. 1916

Purified (Shodhit) Jatropha bullockii E.J.Lott -- Madroño 31(3): 180. 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bullockii E.J.Lott -- Madroño 31: 180 (-182), fig. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cajaniformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha calcarea Fern.Casas -- Fontqueria 55(41): 302 (-308; figs. 1-3, map). 2006 [22 Jun 2006]

Purified (Shodhit) Jatropha calyculata Vahl ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha calyculata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 97 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha calyculata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 97. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha campanulata Pax -- Pflanzenr. (Engler) [Heft 42], 4, Fam. 147: 91. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha campanulata Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 91 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha campestris S.Moore -- J. Linn. Soc., Bot. xl. 196. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha canescens (Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1079. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha capensis Sond. -- Linnaea 23: 118. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cardiophylla (Torr.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1079. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha caricifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha carpinifolia Pax -- Pflanzenw. Ost-Afrikas C (1895) 240. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha carthagenensis Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha carthagenensis Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] ; addit. publ.: Select. Stirp. Amer. Hist. 256-257, t. 162, fig. 1. 1763. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based

over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cathartica Terán & Berland. -- Mem. Comis. Limites [Teran & Berlandier] 9 (-11). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cathartica Terán & Berland. -- Mem. Comision Limites 9 (1832); I. M. Johnston in Contrib. Gray Herb. n. s.lxx. 89 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha catingae Ule -- Bot. Jahrb. Syst. 42(2-3): 218. 1908 [29 Dec 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha catingae Ule -- Bot. Jahrb. Syst. 42(2-3): 218. 1908 [29 Dec 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha × ceballosii Fern.Casas -- Fontqueria 56(23): 193 (-203; figs., map). 2011 [29 Aug 2011]

Purified (Shodhit) Jatropha cecropiifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cercidiphylla Standl. -- Contr. U.S. Natl. Herb. 23: 639. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cercidiphylla Standl. -- Contr. U.S. Natl. Herb. xxiii. 639 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cervicornis Suess. -- Proc. & Trans. Rhodesia Sci. Assoc. 43: 10. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha chacoana Fern.Casas -- Candollea 39: 11, fig. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha chacoana Fern.Casas -- Candollea 39(1): 11 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha chamelensis Pérez-Jim. -- Bol. Soc. Bot. México no. 42: 35 (-39), fig. 1982 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha chamelensis Pérez-Jim. -- Bol. Soc. Bot. México 42: 35. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha chevalieri Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 83. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ciliata Müll.Arg. -- Linnaea 34: 209. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ciliata Sessé -- Gaz. Lit. México 3(suppl.): 4. 1794 [2 Jul 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ciliata Sessé -- in Supl. Gaz. Lit. Mexico (Jul. 2, 1794) 4. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ciliata Sessé var. longipedunculata (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 159. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cinerea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1079. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha clarae-hildae Fern.Casas -- Fontqueria 55(64): 515 (-520; fig. 1, map). 2008 [20 Oct 2008]

Purified (Shodhit) Jatropha clavuligera Müll.Arg. -- Linnaea 34: 209. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha clavuligera Müll.Arg. subsp. pedatipartita (Kuntze) Dehgan -- Fl. Neotrop. Monogr. 110: 61. 2012 [25 Jun 2012]

Purified (Shodhit) Jatropha cleomifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 476. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cluytioides Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147(Heft 42): 65. 1910 [3 May 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha coccinea Link (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha coccinea Hort.Cels ex Link -- Enum. Hort. Berol. Alt. 2: 406. 1822 [Jan-Jun 1822] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha coerulea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 99. 1841 [Mar 1841] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha coerulescens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 469. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha collina Thulin -- Nordic J. Bot. 11(5): 531 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha condor Wall. -- Numer. List [Wallich] n. 7799. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha confusa Hutch. -- Bull. Misc. Inform. Kew 1911(9): 361. [2 Dec 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha contrerasii J.Jiménez Ram. & Mart.Gord. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 65(1): 22 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha contrerasii J.Jiménez Ram. & Mart.Gord. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 65: 22 fig. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha conzattii J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 62(1): 83 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha conzattii J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 62(1): 83, fig. 1. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cordata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1078. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cordifolia Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 107 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cordifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147: 107. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha costaricensis G.L.Webster & Poveda -- Brittonia 30: 265 (-267), fig. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha costaricensis G.L.Webster & Poveda -- Brittonia 30(2): 265. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha crinita Müll.Arg. -- Linnaea 34: 207. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha crotalariiformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cuneata Wiggins & Rollins -- Contr. Dudley Herb. 3: 272, tab. 62, fig. 1. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cuneata Wiggins & Rollins -- Contr. Dudley Herb. iii. 272 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cuneifolia Sessé & Moc. -- Tracts Bot. 231 (1805); Sesse & Moc. Fl. Mexic. ed. 2, 224 (1894). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cuneifolia Sessé & Moc. -- Fl. Mexic., ed. 2 224. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha curcas L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha curcas L. -- Sp. Pl. 2: 1006. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha curcas Wall. -- Numer. List [Wallich] n. 7799 D. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha curcas L. -- Sp. Pl. 2: 1006. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha curcas L. var. rufa McVaugh -- Bull. Torrey Bot. Club 72: 284. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dalechampiiformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha decipiens M.E.Jones -- Contr. W. Bot. 18: 56. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha decipiens M.E.Jones -- Contr. W. Bot. 18: 56. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha decumbens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 398 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dehganii J.Jiménez Ram. -- Acta Bot. Mex. 30: 5 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha deutziiflora Croizat -- J. Wash. Acad. Sci. 33: 16. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha deutziiflora Croizat -- J. Wash. Acad. Sci. xxxiii. 16 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dhofarica Radcl.-Sm. -- Kew Bull. 35(2): 253. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diacantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 399 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

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Purified (Shodhit) Jatropha diffusa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha digitiformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha dioica Sessé var. sessiliflora (Hook.) McVaugh -- Bull. Torrey Bot. Club 72: 37. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dissecta Pax -- Pflanzenr. (Engler) 4, Fam. 147: 72, fig. 28. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dissecta Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 72 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha divaricata Sw. -- Prodr. [O. P. Swartz] 98. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha divergens Baill. -- Adansonia 4: 268. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha divergens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diversifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799 (nom. delend.). 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diversifolia (Sweet) Steud. -- Nomenclator Botanicus 1 1840 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diversifolia A.Rich. -- in Sagra, Fl. Cub. Fanerog. ii. 207. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diversifolia var. pandurifolia (Andrews) M.Gómez (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diversifolia var. pandurifolia M.Gómez -- Anales Hist. Nat. 23: 51. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diversifolia var. pauciflora M.Gómez -- Anales Hist. Nat. 23: 51. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diversifolia var. tupifolia M.Gómez -- Anales Hist. Nat. 23: 51. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dulcis J.F.Gmel. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dulcis [J.F.Gmel.] -- Onomat. Bot. v. 7. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha edulis Sessé -- in Supl. Gaz. Lit. Mexico (Jul. 2, 1794) 3. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha edulis Sessé -- Gaz. Lit. México 3(suppl.): 3, adnot. 1794 [2 Jul 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha eglandulosa Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 63 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha eglandulosa Pax -- Pflanzenr. (Engler) 4, Fam. 147: 63. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha elastica L.f. -- Suppl. Pl. 422. 1782 [1781 publ. Apr 1782] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha elbae J.Jiménez Ram. -- Cact. Suc. Mex. 31: 3. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha elbae J.Jiménez Ram. -- Cact. Suc. Mex. 31(1): 3 (1986). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha elegans Klotzsch -- Bot. Voy. Herald [Seemann] 3: 102. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ellenbeckii Pax -- Bot. Jahrb. Syst. 33(2): 284. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha elliptica (Pohl) Oken -- Allg. Naturgesch. iii. (3) 1595 (1841); fide Merrill in Journ. Arn. Arb. xxxi.279 (1950). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha elliptica Müll.Arg. -- Fl. Bras. (Martius) 11(2): 489. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha elliptica var. guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 613. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha erythropoda Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 66 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha erythropoda Pax & K.Hoffm. var. hirtula Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147VII(Heft 63)I: 399. 1914 [10 Nov 1914]

Purified (Shodhit) Jatropha euarguta M.G.Gilbert & Thulin -- Nordic J. Bot. 11(4): 418 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha excisa Griseb. -- in Goott. Abh. xix. (1874) 94. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha excisa var. pubescens Lourteig & O'Donell -- Lilloa 9: 123, fig. 11, tab. 9. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha excisa var. viridiflora Lourteig & O'Donell -- Lilloa 9: 125, fig. 12, tab. 10. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha fallax Pax -- Bot. Jahrb. Syst. 33(2): 284. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ferox Pax -- Ann. Ist. Bot. Roma vi. 185; et in Engl. & Prantl, Pflanzenf. Nachtr. I.212. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ferox Müll.Arg. -- Fl. Bras. (Martius) 11(2): 497. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha fischeri Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799 (nom. delend.). 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha fischeri Steud. -- Nomenclator Botanicus 1 1840 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha fissispina Pax -- Bot. Jahrb. Syst. 43(1-2): 83. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha flabellifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 52 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha flabellifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha flabellifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 52, fig. 20. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha flabellifolia Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha flavovirens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 30. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha flavovirens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 30 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha foetida Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha fortunatoi Fern.Casas -- Fontqueria 55(60): 465 (-468). 2008 [10 May 2008]

Purified (Shodhit) Jatropha fragrans Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 105. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha fremontioides Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 37. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha fremontioides Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 37. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha froesii Croizat -- Trop. Woods 76: 13. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha froesii Croizat -- Trop. Woods No. 76, 13. (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha frutescens Auct. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gallabatensis Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 661. 1868 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha galvanii J.Jiménez Ram. & L.M.Contr. -- Cact. Suc. Mex. 26: 3 (-5), figs. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha galvanii J.Jiménez Ram. & L.M.Contr. -- Cact. Suc. Mex. 26(1): 3 (1981). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gaumeri Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 256. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gaumeri Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 256. 1907 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha giffordiana Dehgan & G.L.Webster -- Madroño 25(1): 30. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha giffordiana Dehgan & G.L.Webster -- Madroño 25: 30 (-34), figs. 1-7. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glabrescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 62 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glandulifera Roxb. -- Hort. Bengal. 104; Fl. Ind. iii.688. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glandulosa Vahl -- Symb. Bot. (Vahl) i. 80. 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glandulosa Vahl var. glabra (Müll.Arg.) Radcl.-Sm. -- Kew Bull. 35(4): 764. 1981 [28 Apr 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glandulosa Vahl var. sublobata (O.Schwartz) Radcl.-Sm. -- Kew Bull. 35(4): 764. 1981 [28 Apr 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glauca Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 170. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glauca Salisb. -- Prodr. Stirp. Chap. Allerton 389. 1796 [Nov-Dec 1796] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glauca Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glauca Vahl -- Symb. Bot. (Vahl) i. 78. 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glauca A.Rich. -- Tent. Fl. Abyss. 2: 250. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glaucovirens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 51 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glaucovirens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 51. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha globosa Gaertn. -- Fruct. Sem. Pl. ii. 122. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypifolia L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. -- Sp. Pl. 2: 1006. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. -- Sp. Pl. 2: 1006. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. f. angustiloba Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 611. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. breviloba Morong -- Ann. New York Acad. Sci. 7: 219. 1893 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. breviloba Morong (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. breviloba Morong (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. dissecta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 611. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha gossypiifolia L. var. elegans (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1087. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. elegans (Pohl) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha gossypiifolia L. var. guaranitica Chod. & Hass. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha gossypiifolia L. subsp. heterophylla Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 611. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha gossypiifolia L. f. induta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 611. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha gossypiifolia L. var. intermedia Chodat & Hassl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha gossypiifolia L. var. palmata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha gossypiifolia L. var. palmata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha gossypiifolia L. var. ribifolia (Pohl) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 491. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. staphysagriifolia (Mill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1087. 1866 [late Aug 1866] as staphysagriaefolia (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. staphysagriifolia (Mill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha gracilis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha grandifrons I.M.Johnst. -- Contr. Gray Herb. 68: 89. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha grossidentata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 398. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha grossidentata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 398 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha guaranitica Speg. -- Anales Soc. Ci. Argent. 16: 93 (-94). 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha guaranitica Speg. -- Anales Soc. Ci. Argent. xvi. (1883) 93. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha guaranitica Speg. var. stipularis Chodat & Hassl. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 124. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hamosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1097. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha harmsiana Mattf. -- Repert. Spec. Nov. Regni Veg. 19: 121. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha harmsiana Mattf. -- Repert. Spec. Nov. Regni Veg. 19: 121. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hassleriana Pax -- Pflanzenr. (Engler) 4, Fam. 147: 91. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hassleriana Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 91 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hastata Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hastata Griseb. -- Pl. Wright. (Grisebach) 1: 158. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hastata Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hastifolia Fern.Casas -- Fontqueria 55(21): 1 [109] (2003).

Purified (Shodhit) Jatropha herbacea L. -- Sp. Pl. 2: 1007. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha herbacea L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hernandiifolia Vent. -- Jard. Malmaison 52. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hernandiifolia Vent. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hernandiifolia Vent. var. epeltata Pax -- Pflanzenr. (Engler) 4, Fam. 147: 76. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hernandiifolia Vent. var. peltata Pax -- Pflanzenr. (Engler) 4, Fam. 147: 75. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hernandiifolia Vent. var. portoricensis Urb. -- Symb. Antill. (Urban). 4(2): 349. 1905 [15 Feb 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha heterophylla Sessé & Moc. -- Fl. Mexic., ed. 2 224. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha heterophylla B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 382. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha heterophylla Pax -- Bot. Jahrb. Syst. 28(1): 25. 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha heudelotii Baill. -- Recueil Observ. Bot. 1: 64. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha heynei N.P.Balakr. -- Bull. Bot. Surv. India 3: 40. 1962 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hieronymi Kuntze -- Revis. Gen. Pl. 3[3]: 287. 1898 [28 Sep 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hieronymi Kuntze -- Revis. Gen. Pl. 3[3]: 287. 1898 [28 Sep 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Jatropha hildebrandtii Pax -- Bot. Jahrb. Syst. 19(1): 108. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hildebrandtii Pax var. torrentis-lugardi Radcl.-Sm. -- Kew Bull. 28(2): 283. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hintonii Wilbur -- J. Elisha Mitchell Sci. Soc. 70: 95. 1954 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha hippocastanifolia Croizat -- J. Arnold Arbor. 24: 168. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hippocastanifolia Croizat -- J. Arnold Arbor. xxiv. 168 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hirsuta Hochst. -- Flora 28: 82. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Jatropha hirsuta Hochst. var. glabrescens (Pax & K.Hoffm.) Prain -- Fl. Cap. (Harvey) 5(2): 424. 1920

* Purified (Shodhit) Jatropha hirsuta Hochst. var. oblongifolia Prain -- Fl. Cap. (Harvey) 5(2): 424. 1920

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Purified (Shodhit) Jatropha horrida Müll.Arg. -- Linnaea 34: 210. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha horrida Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha humboldtiana McVaugh -- Bull. Torrey Bot. Club 72: 35. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha humboldtiana McVaugh -- Bull. Torrey Bot. Club lxxii. 35 (1944), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha humifusa Thulin -- Nordic J. Bot. 11(5): 527 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha hypogyna Radcl.-Sm. & Thulin -- Kew Bull. 46(1): 144. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hypoleuca Pax -- Pflanzenr. (Engler) Euphorb. Jatroph. 96. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha induta Pax -- Pflanzenr. (Engler) 4, Fam. 147: 72. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha integerrima Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha intercedens Pax -- Pflanzenr. (Engler) Euphorb. Jatroph. 31. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha intercedens Pax -- Pflanzenr. (Engler) 4, Fam. 147: 31. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha intermedia Pax -- Pflanzenr. (Engler) Euphorb. Jatroph. 63. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha intermedia Pax -- Pflanzenr. (Engler) 4, Fam. 147: 63. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha isabellei Müll.Arg. -- Fl. Bras. (Martius) 11(2): 489. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha isabellei Müll.Arg. var. antisyphilitica Pax -- Pflanzenr. (Engler) 4, Fam. 147: 72. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha isabellei Müll.Arg. var. cuneifolia Pax -- Pflanzenr. (Engler) IV. 147(Heft 42): 71. 1910 [3 May 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha isabellei Müll.Arg. var. grandifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147: 71. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha isabellei Müll.Arg. var. guaranitica Pax -- Pflanzenr. (Engler) 4, Fam. 147: 71. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha isabellei Müll.Arg. var. palmata Pax -- Pflanzenr. (Engler) 4, FAm. 147: 71. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha isabellei Müll.Arg. var. rhombifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147: 72. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha jacquinii Baill. -- Adansonia 4: 268. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha jaenensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 400 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha jaenensis Pax & K.Hoffm. -- Pflanzenr. (Engler) [Heft 63], 4, Fam. 147, VII: 400. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha jaimejimenezii V.W.Steinm. -- Contr. Univ. Michigan Herb. 24: 181 (-184; fig. 4). 2005 [7 Feb 2005]

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Purified (Shodhit) Jatropha janipha Lour. -- Fl. Cochinch. 2: 585. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha janipha Blanco -- Fl. Filip. [F.M. Blanco] 758. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha jurgensenii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 229. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha kamerunica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 102 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha katharinae Pax -- Pflanzenr. (Engler) 4, Fam. 147: 28, fig. 8. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha katharinae Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 28 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha kilimandscharica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 40 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha krusei J.Jiménez Ram. & Mart.Gord. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 70(1): 35 (-38; fig. 1). 2000 [31 Aug 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha krusei J.Jiménez Ram. & Mart.Gord. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 71(1): 35 (2000). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha kunthiana Müll.Arg. -- Linnaea 34: 211. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha kunthiana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha lacerti Silva Manso -- Enum. Subst. Braz. 8. 1836 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha laciniosa (Pohl) Steud. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha laciniosa Mart. -- Fl. Bras. (Martius) 11(2): 483. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha lagarinthoides Sond. -- Linnaea 23: 118. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha lagarinthoides Sond. var. cluytioides (Pax & K.Hoffm.) Prain -- Fl. Cap. (Harvey) 5(2.3): 423. 1920 [May 1920]

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Purified (Shodhit) Jatropha latifolia Pax -- Bot. Jahrb. Syst. 23(4): 531. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Jatropha latifolia Pax var. angustata Prain -- Fl. Cap. (Harvey) 5(2): 424. 1920

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* Purified (Shodhit) Jatropha latifolia Pax var. swazica Prain -- Fl. Cap. (Harvey) 5(2): 424. 1920

Purified (Shodhit) Jatropha leuconeura Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 94 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha leuconeura Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 94. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha liebmannii Müll.Arg. -- Linnaea 34: 212. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha liebmannii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha loasoides Pax -- Pflanzenr. (Engler) 4, Fam. 147: 92, fig. 34. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Jatropha loasoides Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 92 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha lobata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1085. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha lobata Müll.Arg. subsp. aceroides Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147(Heft 47): 34. 1910 [6 May 1910]

Purified (Shodhit) Jatropha lobata Müll.Arg. subsp. glauca (Vahl) Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 32. 1910 [6 May 1910]

Purified (Shodhit) Jatropha lobata Müll.Arg. var. senegalensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1086. 1866 [late Aug 1866]

Purified (Shodhit) Jatropha lobata Müll.Arg. subsp. senegalensis (Müll.Arg.) Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 33. 1910 [6 May 1910]

Purified (Shodhit) Jatropha loefgrenii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 107. 1910 , as löfgrenii (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha loefgrenii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 107 (1910). , as löfgrenii (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha longepedunculata Brandegee -- Univ. Calif. Publ. Bot. 7: 328. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha luxurians Baill. -- Adansonia 4: 268. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha macrantha Müll.Arg. -- Linnaea 34: 209. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha macrophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 80 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha manihot L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha maracayensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 613. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha microdonta Radcl.-Sm. -- Kew Bull. 28(2): 284. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha mollis Pax -- Ann. Ist. Bot. Roma vi. 184. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha neopauciflora Pax -- Pflanzenr. (Engler) 4, Fam. 147: 134. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha orbicularis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ortegae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 37. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ortegae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 37. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha osteocarpa Schott ex Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 98 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha osteocarpa Pohl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha osteocarpa Schott ex Pohl -- Pl. Bras. Icon. Descr. 1(3): 63. 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pachypoda Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 47 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pachypoda Pax -- Pflanzenr. (Engler) 4, Fam. 147: 47. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pachyrrhiza Radcl.-Sm. -- Kew Bull. 46(1): 150. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmata Willd. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmata Vell. -- Fl. Flumin. Icon. 10: t. 81. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmata Sessé -- in Supl. Gaz. Lit. Mexico (Jul. 2, 1794). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmata Sessé -- Gaz. Lit. México 3(suppl.): 4, adnot. 1794 [2 Jul 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 562. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmatifida Baker -- Bull. Misc. Inform. Kew 1895(105): 227. [Sep 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha palmatifolia Ule -- Bot. Jahrb. Syst. 42(2-3): 219. 1908 [29 Dec 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmatipartita Dehgan -- Fl. Neotrop. Monogr. 110: 128. 2012 [25 Jun 2012]

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Purified (Shodhit) Jatropha palustris Sessé & Moc. -- Fl. Mexic., ed. 2 225. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palustris Sessé & Moc. -- Fl. Mexic., ed. 2 225. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha panduraefolia var. latifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147: 50, fig. 19. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pandurifolia Andrews -- Bot. Repos. t. 267. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pandurifolia Andrews (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pandurifolia Andrews var. coccinea Pax -- Pflanzenr. (Engler) 4, Fam. 147: 50, fig. 19. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha paniculata Ruiz & Pav. ex Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 71 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha papaya Medik. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha papaya Medik. -- Beobacht. (1782) 194. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha papyrifera Pax & K.Hoffm. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 385. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha papyrifera Pax & K.Hoffm. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 385. 1928 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha paradoxa Chiov. -- Ann. Bot. (Rome) 18: 324, in clavi. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha paraguayensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 189. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha paraguayensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 189. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha parvifolia Chiov. -- Nuov. Contrib. Somal. Ital. (Atti Soc. Nat. e Mat. Modena, lxvi. 1935) 18 (1934). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pauciflora Pax -- Pflanzenr. (Engler) 4, Fam. 147: 82. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pauciflora Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 170. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pauciflora C.Wright (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pauciflora Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 82 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pauciflora Wright ex Griseb. subsp. haitensis Dehgan -- Fl. Neotrop. Monogr. 110: 144. 2012 [25 Jun 2012]

Purified (Shodhit) Jatropha paucistaminea Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 110 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha paucistaminea Pax -- Pflanzenr. (Engler) 4, Fam. 147: 110. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha paviaefolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pavoniana Müll.Arg. -- Linnaea 34: 210. 1865

Purified (Shodhit) Jatropha paxii Croizat -- J. Arnold Arbor. 24: 168. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha pedatipartita Kuntze -- Revis. Gen. Pl. 3[3]: 287. 1898 [28 Sep 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha pedersenii Lourteig -- Ark. Bot. n. s. 3(5): 83, fig. 8, tab. 8. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pedersenii Lourteig -- Ark. Bot. ser. 2, 3: 83. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peiranoi Lourteig & O'Donell -- Lilloa 9: 135, fig. 17, tab. 14. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peiranoi Lourteig & O'Donell -- Lilloa ix. 135 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pelargoniifolia Courbon -- Ann. Sci. Nat., Bot. sér. 4, 18: 150. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pelargoniifolia Courbon var. glabra (Müll.Arg.) Radcl.-Sm. -- Kew Bull. 37(4): 683. 1983 [20 Jul 1983] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pelargoniifolia Courbon var. glandulosa (Vahl) Radcl.-Sm. -- Kew Bull. 39(4): 788. 1984 [25 Oct 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations

for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pelargoniifolia Courbon var. sublobata (O.Schwartz) Radcl.-Sm. -- Kew Bull. 37(4): 683. 1983 [20 Jul 1983] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata C.Wright -- Anales Acad. Ci. Med. Habana 7: 155. 1870 [15 Aug 1870] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata Sauvalle (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1169. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata Sessé -- Gaz. Lit. México 3(suppl.): 3, adnot. 1794 [2 Jul 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata Wright (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata Sessé -- in Supl. Gaz. Lit. Mexico (Jul. 2, 1794) 3. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pentaphylla Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pereziae J.Jiménez Ram. -- Acta Bot. Mex. 30: 2 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pereziae J.Jiménez Ram. -- Acta Bot. Mex. 30: 2. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peruviana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1096. 1866 [Aug 1866] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peruviana Müll.Arg. -- Linnaea 34: 210. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha phillipseae Rendle -- J. Bot. 36: 30. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha phyllacantha Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1098. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha phyllacantha var. lobata (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1098. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha phyllacantha var. quercifolia (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1098. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha phyllacantha var. repanda (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1098. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pilosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha platanifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 38. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha platanifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 38. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha platyandra Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 110 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha platyandra Pax -- Pflanzenr. (Engler) 4, Fam. 147: 110. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Jatropha platyphylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1077. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha podagrica Hook. -- Bot. Mag. 74: t. 4376. 1848 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana Müll.Arg. -- Mém. Soc. Phys. Genève xvii. II. (1864) 449. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana var. divergens (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1092. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana var. glabra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1092. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana var. luxurians (Pohl) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana monstr. luxurians (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1091. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana var. mollissima (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1091. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana var. subglaber Müll.Arg. -- Fl. Bras. (Martius) 11(2): 494. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana var. velutina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 191. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana var. villosa (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1091. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha polyantha Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147: 105. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha polyantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 105 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha porrecta Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha portoricensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 59. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha portoricensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 59, pl. 62. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pringlei Standl. -- Contr. U.S. Natl. Herb. xxiii. 1670 (1926). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pringlei (I.M.Johnst.) Standl. -- Contr. U.S. Natl. Herb. 23: 1670. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pronifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pruinosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha prunifolia Pax ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 14. ; et in Engl. Pflanzenw. Ost-Afr. C (1895) 240 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pseudocurcas Müll.Arg. -- Linnaea 34: 208. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pseudoglandulifera Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 34 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pubescens Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 110 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pubescens (Pohl) Steud. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pubescens Pax -- Pflanzenr. (Engler) IV. 147: 110 (fig. 40). 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pubescens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha puncticulata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 192. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha puncticulata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 192 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pungens Forssk. -- Fl. Aegypt.-Arab. 163. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha purpurea Rose & Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 42 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha purpurea Rose -- Contr. U.S. Natl. Herb. 1: 357. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha purpurea Rose -- Contr. U.S. Natl. Herb. i. 357 (1895). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha purpureorostata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pusilla Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pyrophora Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 101 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pyrophora Pax -- Pflanzenr. (Engler) [Heft 42], 4, Fam. 147: 101. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha quinquefolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha quinqueformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha quinqueloba Sessé -- in Supl. Gaz. Lit. Mexico (Jul. 2, 1794) 4. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha quinqueloba Sessé -- Gaz. Lit. México 3(suppl.): 4, adnot. 1794 [2 Jul 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha quinqueloba Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha quinquelobata Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha quinquelobata Mill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rangel M.Gómez -- Anales Hist. Nat. 23: 51. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rangel M.Gómez -- Anales Soc. Esp. Hist. Nat. xxiii. Mem., 51 (1894). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rangel (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata

Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha regina León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 12: 352, tab. 27, 27A. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha regina León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xii. 352 (1938). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha reniformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ribifolia (Pohl) Baill. -- Adansonia 4: 268. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ribifolia Baill. -- Adansonia 4: 268. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ribifolia var. ambigua Pax -- Pflanzenr. (Engler) 4, Fam. 147: 28. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ribifolia var. breviloba Pax -- Pflanzenr. (Engler) 4, Fam. 147: 28. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ribifolia var. typica Pax -- Pflanzenr. (Engler) 4, Fam. 147: 28. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ricinifolia Fenzl ex Baill. -- Recueil Observ. Bot. 1: 63. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ricinifolia Pax -- Pflanzenr. (Engler) 4(Fam. 147, heft 42): 34, fig. 11. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ricinifolia Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 34 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rigidifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 398. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rigidifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 398 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rigidifolia var. glabrescens -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 192. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha riojae Miranda -- Anales Inst. Biol. Univ. Nac. México xiii. 456 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha riojae Miranda -- Anales Inst. Biol. Univ. Nac. México 13: 456, fig. 3. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rivae Pax -- Ann. Ist. Bot. Roma vi. 185; et in Engl. & Prantl, Pflanzenf. Nachtr. I.212. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rivae Pax subsp. parvifolia (Chiov.) M.G.Gilbert & Thulin -- Nordic J. Bot. 11(4): 414 (1991):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rivae Pax subsp. quercifolia M.G.Gilbert & Thulin -- Nordic J. Bot. 11(4): 415 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha robecchii Pax -- Ann. Ist. Bot. Roma vi. 184; et in Engl. & Prantl, Pflanzenf. Nachtr. I.212. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha robertii S.Moore -- J. Bot. 56: 212. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha robertii S.Moore -- J. Bot. 56: 212. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rosea Radcl.-Sm. -- Kew Bull. 42(1): 118. 1987 [4 Apr 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rotundifolia Müll.Arg. -- Linnaea 34: 211. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rotundifolia Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rufescens Brandegee -- Univ. Calif. Publ. Bot. 4: 88. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rufescens Brandegee -- Univ. Calif. Publ. Bot. iv. 88 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rumicifolia Fern.Casas -- Fontqueria 55(6): 31 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rzedowskii J.Jiménez Ram. -- Cact. Suc. Mex. 30(4): 82 (1985). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rzedowskii J.Jiménez Ram. -- Cact. Suc. Mex. 30: 82, fig. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sabdariffa Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 37. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sagittato-partita Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha salicifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha scaposa Radcl.-Sm. -- Kew Bull. 46(1): 151. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha schlechteri Pax -- Bot. Jahrb. Syst. 28(1): 24. 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha schlechteri Pax subsp. setifera (Hutch.) Radcl.-Sm. -- Kew Bull. 46(1): 152. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha schweinfurthii Pax -- Bot. Jahrb. Syst. 19(1): 110. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha schweinfurthii Pax subsp. atrichocarpa Radcl.-Sm. -- Kew Bull. 28(2): 285. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha schweinfurthii Pax subsp. zambica Radcl.-Sm. -- Kew Bull. 46(1): 154. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha seineri Pax -- Bot. Jahrb. Syst. 43(1-2): 84. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha seineri Pax var. tomentella Radcl.-Sm. -- Kew Bull. 46(1): 154. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sellowiana Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147(Heft 42): 90. 1910 [3 May 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sellowiana Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147(Heft 42): 90. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha serrulata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 94. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha serrulata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 94 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha setifera Hutch. -- Botanist S. Afr. 397 (1946), in adnot. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha silvestris Vell. -- Fl. Flumin. Icon. 10: t. 83. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha simayuca Ruiz & Pav. ex Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 65 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sinuata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha somalensis Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 68 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sotoi-nunyezii Fern.Casas & E.Martínez -- Fontqueria 55(62): 471 (-480; figs. 1-4, map). 2008 [20 Oct 2008]

Purified (Shodhit) Jatropha sparsifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha spathulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1081. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha spathulata var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1081. 1866 [late Aug 1866] as spatulata (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha spathulata var. sessiliflora (Hook.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1082. 1866 [late Aug 1866] as spatulata (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha spicata Pax -- Bot. Jahrb. Syst. 19(1): 109. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha spinosa Vahl -- Symb. Bot. (Vahl) i. 79. 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha spinosa Vahl var. crenulata Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 56. 1910 [6 May 1910]

Purified (Shodhit) Jatropha spinosa Vahl var. somalensis Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 56. 1910 [6 May 1910]

Purified (Shodhit) Jatropha spinosissima Thulin -- Nordic J. Bot. 11(5): 532 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha standleyi Steyerm. ex Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 152. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha standleyi Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 152. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha staphysagriifolia Mill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha staphysagriifolia Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha stephani J.Jiménez Ram. & Mart.Gord. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 61: 1, fig. 1. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha stigmatosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XVII: 192. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha stuhlmannii Pax -- Pflanzenw. Ost-Afrikas C (1895) 240. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha subintegra Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 92 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha tacumbensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XVII: 191. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

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Purified (Shodhit) Jatropha tenuifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 107. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha tepiquensis Costantin & Gallaud -- Rev. Gén. Bot. 18: 391, fig. 1, 2. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha tetracantha Chiov. -- Fl. Somala 2: 393. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha texana Müll.Arg. -- Linnaea 34: 211. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha thyrsantha Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 397. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha tlalcozotitlanensis J.Jiménez Ram. -- Cact. Suc. Mex. 30: 80, fig. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha tomentella Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha transiens Pax -- Pflanzenr. (Engler) 4, Fam. 147: 73. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha trifida Chiov. -- Fl. Somala 2: 388. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha triphylla Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tropaeolifolia Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 56 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tuberosa Elliot -- Fl. Andhrica 85. 1859 ; cf. D.J. Mabberley in Taxon, 32(1): 87. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tuberosa Pax -- Bot. Jahrb. Syst. 19(1): 111. 1894 [13 Apr 1894] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tubulosa Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tubulosa Müll.Arg. -- Linnaea 34: 212. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tubulosa var. quinqueloba Müll.Arg. -- Linnaea 34: 212. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tubulosa var. septemloba Müll.Arg. -- Linnaea 34: 212. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tubulosa var. triloba Müll.Arg. -- Linnaea 34: 212. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tupifolia Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 170. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tupifolia Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ulei Pax -- Pflanzenr. (Engler) 4, Fam. 147: 88, fig. 33. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ulei Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 88 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha uncinulata Radcl.-Sm. -- Kew Bull. 46(2): 327. 1991 [17 Jun 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha unicostata Balf.f. -- Proc. Roy. Soc. Edinburgh 12(no. 113): 94. 1883 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 106. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. -- Sp. Pl. 2: 1007. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. -- Sp. Pl. 2: 1007. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens var. brachyloba Müll.Arg. -- Fl. Bras. (Martius) 11(2): 500. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1100. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. var. herbacea (L.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1101. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. var. inermis Calvino -- Revista Agric. Comercio Trab. 2: 364, fig. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens var. longepedunculata Brandegee -- Univ. Calif. Publ. Bot. 6: 368. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. var. marcgravii (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1101. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. var. neglecta (Pohl) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 501. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. var. osteocarpa (Pohl) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 500. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. f. osteocarpa (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1101. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. f. osteocarpa (Pohl) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. var. stimulosa (Michx.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1101. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urnigera Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 104 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urnigera Pax -- Pflanzenr. (Engler) 4, Fam. 147: 104, fig. 38. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha variabilis Radcl.-Sm. -- Kew Bull. 39(4): 789. 1984 [25 Oct 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Jatropha varians Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha varians (Pohl) Steud. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha variegata Vahl -- Symb. Bot. (Vahl) i. 79. 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha variifolia Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 54 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha velutina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 37 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vernicosa Brandegee -- Zoe 5(10): 206. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vernicosa Brandegee -- Zoe 5: 206. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha villosa Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1159. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha villosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1085. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha villosa Baill. -- Adansonia 4: 268. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha villosa Müll.Arg. var. glandulosa (Vahl) Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 45. 1910 [6 May 1910]

Purified (Shodhit) Jatropha villosa Wight var. ramnadensis Ramam. -- Bull. Bot. Surv. India 9(1-4): 278 (-279; figs. 1-11). 1968 [1967 publ. 30 Mar 1968]

Purified (Shodhit) Jatropha viminea Retz. ex Steud. -- Nomencl. Bot. [Steudel] 426. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Jatropha violacea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia var. cnicodendron Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1097. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia var. grisebachii Pax -- Pflanzenr. (Engler) 4, Fam. 147: 88. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia var. maritima Müll.Arg. -- Fl. Bras. (Martius) 11(2): 498. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia f. nana Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 613. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia f. nana Chod. & Hass. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia var. obtusifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1097. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia var. repanda Pax -- Pflanzenr. (Engler) 4, Fam. 147: 88. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia var. repandra Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia f. stimulosissima Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 613. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia Mill. f. stimulosissima Chodat & Hassl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia f. subintegra Chod. & Hass. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha weberbaueri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 45, fig. 16. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha wightiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1080. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha woodii Kuntze -- Revis. Gen. Pl. 3[3]: 287. 1898 [28 Sep 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha zeyheri Sond. -- Linnaea 23: 117. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha zeyheri Sond. var. platyphylla Pax -- Pflanzenr. (Engler) IV. 147-I(Heft 47): 68. 1910 [6 May 1910]

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Purified (Shodhit) Joannesia heveoides Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 198, pl. 21b, c. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Joannesia princeps Vell. -- Alograf. 199. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Johannesia Endl. -- Gen. Pl. [Endlicher] 1114. 1840 [Apr 1840] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton ackermannianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 283. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton agrestis Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 176. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton agrestis Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 176. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton argenteus Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 134. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton argenteus (L.) Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1857: 134. [1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton argenteus var. managuensis Ram.Goyena -- Fl. Nicarag. 1: 272. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton brittonianum Morong -- Ann. New York Acad. Sci. 7: 222. 1893 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton brittonianum Morong -- Ann. New York Acad. Sci. vii. (1893) 222. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton chodatii Croizat -- Revista Argent. Agron. 10: 138. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton chodatii Croizat -- Revista Argent. Agron. x. 138 (1943), cum descr. ampl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton conspurcatus Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton conspurcatus (Schltdl.) Klotzsch -- Arch. Naturgesch. (Berlin) 7: 193. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton cooperianus Croizat -- Revista Argent. Agron. 10: 143. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton crassirameus Croizat -- Revista Argent. Agron. 10: 141. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Julocroton decalobus (Müll.Arg.) Benth. & Hook.f. ex Hemsl. -- Biol. Cent.-Amer., Bot. 3(15): 118. 1883 [Jan 1883]

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Purified (Shodhit) Julocroton doratophylloides Croizat -- Revista Argent. Agron. 10: 139. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton doratophylloides Croizat -- Revista Argent. Agron. x. 139 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton doratophylloides Croizat -- Revista Argent. Agron. 10: 139. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton doratophyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 702. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton elaeagnoides S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 463. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton elaeagnoides S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 463. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton fuscescens Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton fuscescens Baill. -- Adansonia 4: 367. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton gardneri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 276. 1873 [1 May 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton gardneri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 276. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton geraensis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton geraensis Baill. -- Adansonia 4: 370. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton geraesensis Baill. -- Adansonia 4: 370. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton glazioui Croizat -- Revista Argent. Agron. xi. 102 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton glazioui Croizat -- Revista Argent. Agron. 11: 102. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton herzogianus Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 21. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton herzogianus Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 21. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton holodiscus Croizat -- Revista Argent. Agron. x. 142 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton holodiscus Croizat -- Revista Argent. Agron. 10: 142. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton hondensis H.Karst. -- Prodr. [A. P. de Candolle] 15(2.2): 704. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton hondensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 704. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 132. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1857: 132. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis var. decumbens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 280. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 701. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis var. lanceolata (Müll.Arg.) Croizat (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. var. lanceolatus (Klotzsch ex Müll.Arg.) Croizat -- Revista Argent. Agron. 10: 131. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. f. latifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. var. malmei Croizat -- Revista Argent. Agron. 10: 131. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. var. robustior L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Euforbiác.): 143 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis var. robustior L.B.Sm. & Downs -- Fl. Ilustr. Catarin. EUFO: 143. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. var. solanaceus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 701. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. var. solanaceus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 701. 1866 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton integer Chodat -- Bull. Herb. Boissier ser. 2, 1: 397. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton lanatus Klotzsch ex Baill. -- Étude Euphorb. 376. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton lanceolatus Klotzsch ex Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum

scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton lanceolatus Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton lanceolatus Klotzsch ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 702. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton lepidus S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 464. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton linearifolius (Chodat & Hassl.) Croizat -- Revista Argent. Agron. x. 137 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton linearifolius (Chodat & Hassl.) Croizat -- Revista Argent. Agron. 10: 137. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton lithrifolius Croizat -- Revista Argent. Agron. 11: 98. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton malvoides Croizat -- Revista Argent. Agron. x. 139 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton microcalyx Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton microcalyx Müll.Arg. -- Linnaea 34: 142. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. -- Étude Euphorb. 376. 1858 [post-Mar 1858] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. elata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 498. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 703. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. guatemalensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 703. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. lanceolatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 703. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. linearifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 498. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. f. longipetiolata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 498. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. pilosus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 703. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. stipularis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 703. 1866 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. stipularis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 703. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. virgatus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 498. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton nervosus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton nervosus Baill. -- Adansonia 4: 369. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton nervosus Baill. -- Adansonia 4: 369. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton nigricans Mart. ex Schltdl. -- Linnaea 19: 245. 1846 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton ostenii Herter -- Fl. Urug. Pl. Vasc. (Estud. Bot. Reg. Urug. iv.) 80 (1931), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton paniculatus Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 22. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton paulensis A.Usteri -- Fl. Sao Paulo 198 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton paulensis A.Usteri -- Fl. Umgebung Sao Paulo 198. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton peruvianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton peruvianus Müll.Arg. -- Linnaea 34: 142. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton peruvianus Müll.Arg. var. flavispicatus (Rusby) Croizat -- Revista Argent. Agron. 10: 136. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton peruvianus var. typicus Croizat -- Revista Argent. Agron. 10: 136. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton phagadaenicus Schltdl. -- Linnaea 19: 245. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton phagedaenicus Mart. -- Flora 20(2, Beibl.): 119. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton phyllanthum Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 501. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton phyllanthum Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 501. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton pilosus (Müll.Arg.) Herter -- Revista Sudamer. Bot. 7: 212. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton pulcher Croizat -- Revista Argent. Agron. 10: 142. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton pycnophyllus Schltdl. -- Linnaea 19: 245. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton pyrosoma Croizat -- Revista Argent. Agron. 10: 140. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton quinquenervius Baill. -- Étude Euphorb. 376. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton ramboi L.B.Sm. & Downs -- Sellowia 11: 153, fig. 14a-g. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton riedelianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton riedelianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 278. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton rufescens Klotzsch ex Baill. -- Étude Euphorb. 376, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton rutilus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 501. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton salzmannii Baill. -- Adansonia 4: 369. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

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Purified (Shodhit) Julocroton serratus Müll.Arg. -- J. Bot. 12: 227. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton solanaceus Klotzsch ex Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton stipularis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 277. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton stipularis (Müll.Arg.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 277. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton stipularis Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton subpannosus Müll.Arg. -- J. Bot. 12: 203. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton subpannosus var. chacoensis Croizat -- Revista Argent. Agron. 10: 124. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton subpannosus var. formosensis Croizat -- Revista Argent. Agron. 10: 124. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton subpannosus var. posadensis Croizat -- Revista Argent. Agron. 11: 101. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton subpannosus var. typicus Croizat -- Revista Argent. Agron. 10: 123. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton subpannosus var. uruguayensis Croizat -- Revista Argent. Agron. 10: 124. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton thellungianus Herter (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton thellungianus Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1: 78. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton thellungianus Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 78. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton trichophilus Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 177. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton trichophilus Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 177. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Baill. -- Adansonia 4: 368. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 134. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1857(8-10) 134. [1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. ackermanni Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. albescens Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 41: 226. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. angustifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 285. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. atrorufus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 285. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. conspurcatus (Schltdl.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. gracilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. maculatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. subulatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton typhaecephalus Croizat -- Revista Argent. Agron. 11: 98. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton typhocephalus Croizat -- Revista Argent. Agron. xi. 98 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton valenzuellae (Chodat & Hassl.) Croizat -- Revista Argent. Agron. x. 136 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton valenzuellae (Chodat & Hassl.) Croizat -- Revista Argent. Agron. 10: 136. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton velutinus (Chodat & Hassl.) Croizat -- Revista Argent. Agron. x. 137 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton velutinus (Chodat & Hassl.) Croizat -- Revista Argent. Agron. 10: 137. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton verbascifolium var. angustifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton verbascifolius Klotzsch ex Baill. -- Étude Euphorb. 376. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton verbascifolius Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L.

based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton verbascifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 701. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton vergarenae Jabl. -- Mem. New York Bot. Gard. 12: 170. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton vergarenae Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 170 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton villosissimus Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 499. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton villosissimus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 499. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton villosissimus f. angustifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton villosissimus var. hibiscoides Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton villosissimus var. tiliifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 499. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton villosissimus var. valenzuellae Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton viridulus Croizat -- Revista Argent. Agron. x. 143 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton viridulus Croizat -- Revista Argent. Agron. 10: 143. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton vulpinus Croizat -- Revista Argent. Agron. 10: 141. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton vulpinus Croizat -- Revista Argent. Agron. x. 141 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Junghuhnia Miq. -- Fl. Ned. Ind. i. II. 412 (1859). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Junodia Pax -- Bot. Jahrb. Syst. 28(1): 22. 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jussieuia Houst. -- Reliq. 6. t. 15 (1781). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Kairothamnus Airy Shaw -- Kew Bull. 34(3): 596. 1980 [28 Feb 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Kaluhaburunghos Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos sect. Cleistanthus (Planch.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos acuminatus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos angolensis Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos apodus (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos apodus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos blancoi Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos boivinianus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos chartaceus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos cunninghamii Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos cunninghamii (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos dallachyanus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos dallachyanus Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos decurrens Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos diversifolius Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos ellipticus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos ferrugineus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos gracilis Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos helferi Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos heterophyllus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos hirsutulus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos laevis Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos lanceolatus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos lancifolius Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos macrophyllus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos maingayi Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos malabaricus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos malaccensis Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos membranaceus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos monoecus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos myrianthus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos nanopetalus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos nitidus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos oblongifolius Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos pallidus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Kaluhaburunghos parvifolius Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos patulus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos pedicellatus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos podocarpus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos polystachyus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos robustus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos semiopacus (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos semiopacus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos stenophyllus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos stipitatus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos stipularis Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos stipulatus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos sumatranus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Keraselma Neck. -- Elem. Bot. (Necker) 2: 353. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma ciliata Raf. -- Autik. Bot. 94. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Keraselma diversifolia Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma echinocarpa (Sieb. ex Boiss.) Raf. -- Autik. Bot. 93. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma echinocarpa Raf. -- Autik. Bot. 93. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma esula Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma exigua Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma falcata Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma genistoides Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs)

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Purified (Shodhit) Keraselma lathyris (L.) Raf. -- Autik. Bot. 93. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma lathyroides Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma leptophylla Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma lucida Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma oleracea Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma pallida Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma peplus Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma provincialis Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma pungens Raf. -- Autik. Bot. 93. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma reniformis Raf. -- Autik. Bot. 93. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma retusa Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma rubra Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.)

Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Keraselma seguieri Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma spatulata Raf. -- Autik. Bot. 93. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma squamosa Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma sylvatica Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma virgata (Waldst. & Kit.) Raf. -- Autik. Bot. 93. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia Juss. -- Gen. Pl. [Jussieu] 387. 1789 [4 Aug 1789] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia alba Blanco -- Fl. Filip. [F.M. Blanco] 713. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia boiviniana Baill. -- Adansonia 2: 49. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia bojeriana Baill. -- Adansonia 2: 47. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia decipiens Baill. -- Adansonia 2: 49. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia dubia Baill. -- Étude Euphorb. 614. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia dumetosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia eglandulosa Baill. -- Étude Euphorb. 614. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia elegans Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia elliptica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia elliptica Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia floribunda Baill. -- Recueil Observ. Bot. 1: 83. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia floribunda Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia glaucescens Baill. -- Adansonia 2: 48. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia intermedia Baill. -- Étude Euphorb. 614. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia lineata (Willd.) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 259 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia microcarpa (Benth.) Hurus. & Yas.Tanaka -- Fl. E. Himalaya [H. Hara] 179 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia multiflora Baill. -- Étude Euphorb. 614. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia nigrescens Blanco -- Fl. Filip. [F.M. Blanco] 712. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia pervilleana Baill. -- Adansonia 2: 50. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia phyllanthoides A.Juss. -- Euphorb. Gen. 108. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia prieuriana Baill. -- Recueil Observ. Bot. 1: 82. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia puberula Baill. -- Étude Euphorb. 614. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia pumila Blanco -- Fl. Filip. [F.M. Blanco] 712. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia reticulata Baill. -- Étude Euphorb. 613. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia reticulata (Poir.) Gamble -- Fl. Madras ii. 1294 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia salviifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia sinensis Baill. -- Étude Euphorb. 614, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia timorensis Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 483. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia triandra Blanco -- Fl. Filip. [F.M. Blanco] 711. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia trilocularis Baill. -- Étude Euphorb. 614. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and

Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia vieillardii Baill. -- Adansonia 2: 231. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia villosa Blanco -- Fl. Filip. [F.M. Blanco] 712. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia virginea J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1008. 1792 [1791 publ. late Apr-Oct 1792] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia wightiana Baill. -- Étude Euphorb. 613, 614. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia zanzibariensis Baill. -- Adansonia 2: 48. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganella J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1008. 1792 [1791 publ. late Apr-Oct 1792] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganellia Dumort. -- Anal. Fam. Pl. 45 (1829). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Klaineanthus Pierre ex Prain -- Bull. Misc. Inform. Kew 1912(2): 105. [9 Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Klaineanthus Pierre -- Tab. Herb. L.Pierre 1900 [Nov 1900]

Purified (Shodhit) Klaineanthus gaboniae Pierre ex Prain -- Bull. Misc. Inform. Kew 1912(2): 106. [9 Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Klaineanthus gabonii Pierre -- Tab. Herb. L.Pierre 1900 [Nov 1900]

Purified (Shodhit) Kleinodendron L.B.Sm. & Downs -- Sellowia 16: 177. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kleinodendron L.B.Sm. & Downs -- Sellowia 16: 177. 1964 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kleinodendron riosulense L.B.Sm. & Downs -- Sellowia no. 16: 177. 1964 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kleinodendron riosulense L.B.Sm. & Downs -- Sellowia 16: 177. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Klotzschiphytum Baill. -- Étude Euphorb. 382. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Klotzschiphytum mauritianum Baill. -- Étude Euphorb. 383. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kobiosis Raf. -- Autik. Bot. 94. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kobiosis mellifera Raf. -- Autik. Bot. 94. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Koilodepas Hassk. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 4: 139. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Koilodepas bantamense Hassk. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 4: 140 (Koilodepas). 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Koilodepas brevipes Merr. -- Philipp. J. Sci. 30: 80. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Koilodepas brevipes var. stenosepalum (Airy Shaw) Airy Shaw -- Kew Bull., Addit. Ser. 4: 138. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Koilodepas calycinum Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. ccvii. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Koilodepas cordisepalum Welzen & Muzzaz. -- Ann. Missouri Bot. Gard. 97(2): 227 (-228). 2010 [9 Jul 2010]

Purified (Shodhit) Koilodepas ferrugineum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 420. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis

muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Koilodepas frutescens (Blume) Airy Shaw -- Kew Bull. 14(3): 385. 1960 [31 Dec 1960] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Koilodepas glanduligerum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 270 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Koilodepas hainanense (Merr.) Croizat -- J. Arnold Arbor. xxiii. 51 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Koilodepas homaliifolium Airy Shaw -- Kew Bull. 36(3): 609. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Koilodepas hosei Merr. -- Philipp. J. Sci., C 11: 66. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Liparis resupinata Ridl., Liparis rostrata Rchb. f., Malaxis muscifera (Lindl.) Kuntze and Paspalum scrobiculatum L. based over 30,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius androgyna Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius assimilis Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius brevipes Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius ceratogynum Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius compressa Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius forcipata Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius lanceolata Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius macrantha Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius macrophylla Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius oblongifolia Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius pubescens Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius quadrangularis Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius retroversa Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius rhamnoides (Blume) Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius rigida Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius rostrata Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius spectabilis Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius stipitata Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius sumatrana Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aalius trinervia Kuntze -- Revis. Gen. Pl. 2: 591. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aapaca Metzdorff -- Just's Bot. Jahresber. 1885: 212, sphalm. 1888 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha L. -- Sp. Pl. 2: 1003. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 436. 1754 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha L. -- Genera Plantarum 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subgen. Acalypha L. -- Engler's Das Pflanzenreich Heft 85 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ser. Acalypha L. -- Engler's Das Pflanzenreich Heft 85 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sect. Acalypha L. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subser. Acalypha L. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subser. Acrandrae Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sect. Communes Pax & K.Hoffm. ex Cardiel, P.Muñoz & Muñoz Garm. -- Taxon 62(6): 1298. 2013 [20 Dec 2013]

Purified (Shodhit) Acalypha subgen. Euacalypha (Mull.Arg.) Pax -- Engler's Das Pflanzenreich Heft 85 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sect. Euacalypha Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ser. Oligogynae Pax -- Engler's Das Pflanzenreich Heft 85 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ser. Pantogynae-pleurogynae Pax -- Engler's Das Pflanzenreich Heft 85 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ser. Pleurostachyae Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha abingdonii Seberg -- Nordic J. Bot. 4(2): 178 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha abingdonii Seberg -- Nordic J. Bot. 4: 178, fig. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha abortiva Hochst. ex Baill. -- Étude Euphorb. 443. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha acapulcensis Fernald -- Proc. Amer. Acad. Arts 33: 87. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha accedens Müll.Arg. f. brachyandra (Baill.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 362. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha accedens Müll.Arg. var. viridis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 362. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha acmophylla Hemsl. -- J. Linn. Soc., Bot. xxvi. (1894) 436. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha acuminata Baill. -- Hist. pl. Madag., Atlas (1891) t. 188. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha acuminata Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha adenostachya Müll.Arg. -- Linnaea 34: 21. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha adenotricha A.Rich. -- Tent. Fl. Abyss. 2: 248. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha agrimonioides D.Dietr. -- Syn. Pl. [D. Dietrich] v. 377 err. typ. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha alopecuroidea Jacq. -- Collectanea [Jacquin] 3: 196. 1791 [dt. 1789; issued late 1791] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha alopecuroidea Jacq. -- Icon. Pl. Rar. [Jacquin] 3: 19, t. 620. 1786-1793; Coll. 3: 196. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha alopecuroidea Jacq. -- Collectanea [Jacquin] 3: 196 (-197). 1791 [dt. 1789; issued late 1791] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha alopecuroidea Jacq. var. glanduligera Klotzsch -- Bot. Voy. Herald [Seemann] 3: 102. 1853 [Nov 1853] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha alopecuroidea Jacq. var. glanduligera Klotzsch ex Seem. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha alopecuroidea Jacq. f. glanduligera (Klotzsch ex Seem.) Müll.Arg. -- Linnaea 34: 50. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha alopecuroidea Jacq. f. glanduligera (Klotzsch) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha alopecuroidea Jacq. f. glanduligera (Klotzsch ex Seem.) Müll.Arg. -- Linnaea 34: 50. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha alopecuroidea Jacq. var. hispida Müll.Arg. -- Linnaea 34: 50. 1865 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha alopecuroidea Jacq. var. polycephala Müll.Arg. -- Linnaea 34: 50. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ambigua Pax -- Bot. Jahrb. Syst. 19(1): 96. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amblyodonta Müll.Arg. -- Fl. Bras. (Martius) 11(2): 365. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amblyodonta Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amblyodonta Müll.Arg. var. gaudichaudii (Baill.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 366. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama,

Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amblyodonta Müll.Arg. var. gaudichaudii (Baill.) Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amblyodonta Müll.Arg. var. hispida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 366. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amblyodonta Müll.Arg. var. repanda Müll.Arg. -- Fl. Bras. (Martius) 11(2): 366. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amblyodonta Müll.Arg. var. villosa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 366, t. 53. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amboynensis Benth. -- London J. Bot. 2: 233. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. -- Fl. Ind. iii. 676. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. f. circinata (Müll.Arg.) Fosberg -- Smithsonian Contr. Bot. 45: 11. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. var. grandis (Benth.) Fosberg -- Smithsonian Contr. Bot. 45: 8. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. var. heterotricha Fosberg -- Smithsonian Contr. Bot. 45: 9. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. var. palauensis Fosberg -- Smithsonian Contr. Bot. 45: 9. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. var. trukensis (Pax & Hoffmann) Fosberg -- Smithsonian Contr. Bot. 45: 10. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. var. velutina (Müll.Arg.) Fosberg -- Smithsonian Contr. Bot. 45: 10. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amentacea Roxb. subsp. wilkesiana (Müll.Arg.) Fosberg -- Smithsonian Contr. Bot. 45: 10. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amphigyne S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 467. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amphigyne S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 467. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amplexicaulis A.C.Sm. -- J. Arnold Arbor. xxxiii. 400 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ampliata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 138 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ampliata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 138. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amplifolia Rusby -- Descr. S. Amer. Pl. 46. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha amplifolia Rusby -- Descr. S. Amer. Pl. 46 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha anadenia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 33. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha anadenia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 33. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha andina Müll.Arg. -- Flora 55: 26. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha andringitrensis Leandri -- Notul. Syst. (Paris) 10: 277. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha anemioides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 94. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha anemioides Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha anemioides Kunth var. eglandulosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 886. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha anemioides Kunth var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 886. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha angatensis Blanco -- Fl. Filip. [F.M. Blanco] 750. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha angolensis Müll.Arg. -- J. Bot. 2: 335. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha angustata Sond. -- Linnaea 23: 115. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha angustifolia Sw. -- Prodr. [O. P. Swartz] 99. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha angustifolia Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha angustifolia Sw. var. genuina Müll.Arg. -- Linnaea 34: 22. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha angustifolia Sw. var. glabrata Müll.Arg. -- Linnaea 34: 22. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha angustissima Pax -- Bot. Jahrb. Syst. 19(1): 99. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha anisodonta Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 819. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha annobonae Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 50 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha apicalis N.E.Br. -- Trans. & Proc. Bot. Soc. Edinb. xx. 70 (1894). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha apodanthes Standl. & L.O.Williams -- Ceiba i. 241 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha apodanthes Standl. & L.O.Williams -- Ceiba 1: 241. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha arborea Comm. ex Poir. -- Encycl. [J. Lamarck & al.] 6(1): 205. 1804 [2 Oct 1804] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha arciana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha arciana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 362. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha argentii Sagun & G.A.Levin -- Blumea 52(2): 351 (-353; fig. 1). 2007 [30 Oct 2007]

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Purified (Shodhit) Acalypha argomulleri Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 229. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha aristata Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha aronioides Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 113 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha aronioides Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 113. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha arvensis Poepp. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 21. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha arvensis Poepp. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 881. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha arvensis Poepp. var. pavoniana (Müll.Arg.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha asterifolia Rusby -- Descr. S. Amer. Pl. 48. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha australis L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha baurii B.L.Rob. & Greenm. -- Amer. J. Sci. ser. 3, 50: 144. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha beckii Cardiel -- Nordic J. Bot. 24(2): 169 (-171; fig. 2). 2006 [20 Sep 2006]

Purified (Shodhit) Acalypha benensis Britton -- Bull. Torrey Bot. Club 28: 304. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha benensis Rusby -- Bull. Torrey Bot. Club 1901, 304. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha benguelensis Müll.Arg. -- J. Bot. 2: 335. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bequaertii Staner -- Bull. Jard. Bot. État Bruxelles 15: 141. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha berteroana Müll.Arg. -- Linnaea 34: 33. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha berteroana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha betulifolia Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha betulifolia Sw. -- Prodr. [O. P. Swartz] 99. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha betulina Sond. -- Linnaea 23: 116. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha betulina Retz. -- Observ. Bot. (Retzius) Fasc. v. 30. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha betulina Schweinf. -- Pl. quaedam Nilot. 13. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha betuloides Klotzsch ex Baill. -- Adansonia 5: 228. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha betuloides Pav. ex Klotzsch -- Bot. Voy. Herald [Seemann] 3: 101. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha billbergiana Klotzsch -- Bot. Voy. Herald [Seemann] 3: 101. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bipartita Müll.Arg. -- Flora 47: 538. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bisetosa Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bisetosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 879. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha boehmerioides Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 459. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha boinensis Leandri -- Notul. Syst. (Paris) 10: 268. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha boiviniana Baill. -- Recueil Observ. Bot. 1: 272. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha boliviensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha boliviensis Müll.Arg. -- Linnaea 34: 162. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bopiana Rusby -- Mem. New York Bot. Gard. 7: 287. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bopiana Rusby -- Mem. New York Bot. Gard. vii. 287 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha botteriana Müll.Arg. -- Linnaea 34: 46. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha botteriana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha botteriana var. genuina Müll.Arg. -- Linnaea 34: 163. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha botteriana Müll.Arg. var. pubescens Müll.Arg. -- Linnaea 34: 162. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brachiata Krauss -- Flora 28: 83, nomen. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brachyandra Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brachyandra Baill. -- Adansonia 5: 232. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brachyclada Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 862. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brachyclada Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brachystachya Hornem. -- Hort. Bot. Hafn. ii. 909. 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brachystachya Hornem. -- Cat. Hort. Hafn. 1; Willd. Enum. Hort. Berol. 992 (1809). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bracteata Miq. -- Fl. Ned. Ind. ii. 406. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Larrañaga -- Escritos Damaso Antonio Larranaga 1: 407. 1922 as Acalipha²Pub. Inst. Hist. Geog. Uruguay (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Larrañaga -- Escritos Damaso Antonio Larranaga i. 407 (1922) [Pub. Inst. Hist. Geog. Urug.]; cf. Gray Herb. Card Cat., Issue 123. (Long Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. -- Linnaea 34: 37. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. angustifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 117. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. asterotricha Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. brevipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 363. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. [infrasp.unranked] cordata (Müll.Arg.) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Larrañaga var. cordata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 363. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. cordata Müll.Arg. in Martius (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. [infrasp.unranked] cordata Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. glabrata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 364. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis var. longipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 363. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis var. maxima Müll.Arg. -- Fl. Bras. (Martius) 11(2): 364. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. mollis Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. obtusa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 363. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. f. obtusa Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. obtusa Müll.Arg. in Martius (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Larrañaga f. obtusa Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brasiliensis Müll.Arg. var. psilophylla Müll.Arg. -- Linnaea 34: 38. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brevibracteata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 855. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brevicaulis Müll.Arg. -- Linnaea 34: 13. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brevicaulis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brevipes Raf. -- New Fl. [Rafinesque] i. 44. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brevipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 348. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brevipes Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brittonii Rusby -- Bull. Torrey Bot. Club 28: 303. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha brittonii Rusby -- Bull. Torrey Bot. Club 1901, 303. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha buchenavii Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 27. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha buchtienii Pax -- Repert. Spec. Nov. Regni Veg. 5: 227. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha buchtienii Pax -- Repert. Spec. Nov. Regni Veg. 5: 227. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha buddlejifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 113. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha buddlejifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 113 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bullata Müll.Arg. -- Linnaea 34: 17. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bullata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha burquezii V.W.Steinm. & Felger -- Aliso 16: 11, fig. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha burquezii V.W.Steinm. & Felger -- Aliso 16(1): 11. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha bussei Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1056. 1913 [Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha caeciliae Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 29 (1924); Euphorb.-Addit. vii. 204 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha caeciliae Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 29; xvii: 204. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha californica Benth. -- Bot. Voy. Sulphur [Bentham] 51. 1844 [16 Aug 1844] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha californica Benth. -- Bot. Voy. Sulphur [Bentham] 51. 1844 [16 Aug 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha callosa Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha callosa Benth. -- Pl. Hartw. [Bentham] 252. 1846 [May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha calyciformis Wight ex Wall. -- Numer. List [Wallich] n. 7786. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha campylostyla Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 84 (1924). in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cancana Müll.Arg. -- Flora 47: 438. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cancana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha canescens Wall. -- Numer. List [Wallich] n. 7785. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capensis D.Dietr. -- Syn. Pl. [D. Dietrich] v. 378, sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capensis Prain -- Bull. Misc. Inform. Kew 1913(1): 15. [24 Feb 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha caperonioides Baill. -- Adansonia 3: 157. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capillaris Rusby -- Mem. Torrey Bot. Club 4: 257. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capillaris Rusby -- Mem. Torrey Bot. Club iv. (1895) 257. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capillipes Müll.Arg. -- Linnaea 34: 40. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capillipes Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capitata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 525. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capitata Wall. -- Numer. List [Wallich] n. 7783, A, B. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capitellata Brandegee -- Univ. Calif. Publ. Bot. vi. 183 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha capitellata Brandegee -- Univ. Calif. Publ. Bot. 6: 183. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cardiophylla Merr. -- Philipp. J. Sci. 1(Suppl. 1): 80. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cardiophylla Merr. var. ponapensis (Kaneh. & Hatus.) Fosberg -- Smithsonian Contr. Bot. 45: 11. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha caroliniana Elliott (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha caroliniana Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 645. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha caroliniana Blanco -- Fl. Filip. [F.M. Blanco] 748. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha caroliniana Walter -- Fl. Carol. [Walter] 238. 1788 [Apr-Jun 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha carpinifolia Poir. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha carpinifolia Poir. -- Encycl. [J. Lamarck & al.] 6(1): 203. 1804 [2 Oct 1804] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha carpinifolia Poepp. ex Baill. -- Étude Euphorb. 442. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha carpinifolia Poir. var. domingensis (Spreng.) Müll.Arg. -- Linnaea 34: 22. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha carrascoana Cardiel -- Anales Jard. Bot. Madrid 52(2): 153. 1995 [1994 publ. 1995] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha carrascoana Cardiel -- Anales Jard. Bot. Madrid 52(2): 153, fig. 1995 [1994 publ. 1995] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha carthagenensis Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha carthagenensis Jacq. -- Enum. Syst. Pl. 32. 1760 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha castaneifolia Poepp. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 163 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha caturoides K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 298. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha caturus Blume -- Bijdr. Fl. Ned. Ind. 12: 629. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha caucana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 149. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha caudata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 95. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Acalypha celebica Koord. -- Meded. Lands Plantentuin 19: 624. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha centromalayca Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 150 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ceraceopunctata Pax -- Bot. Jahrb. Syst. 45(2): 238. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha chamaedrifolia (Lam.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 879. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha chamaedrifolia var. nana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 880. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha chathamensis B.L.Rob. -- Proc. Amer. Acad. Arts xxxviii. 163. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha chathamensis B.L.Rob. -- Proc. Amer. Acad. Arts 38: 163. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha chiapensis Brandegee -- Univ. Calif. Publ. Bot. x. 411 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha chiapensis Brandegee -- Univ. Calif. Publ. Bot. 10: 411. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha chibomboa Baill. -- Recueil Observ. Bot. 1: 269. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha chinensis Roxb. -- Fl. Ind. iii. 677. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha chirindica S.Moore -- J. Linn. Soc., Bot. xl. 199. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha chlorocardia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 18. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha chocoana Cardiel -- Brittonia 46: 201-202 fig. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha chordantha F.Seym. -- Phytologia 43(1): 161. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha chordantha F.Seym. -- Phytologia 43: 161 (-162). 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha chorisandra Baill. -- Adansonia 5: 235. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha chorisandra Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha chrysadenia Suess. & Friedrich -- Mitt. Bot. Staatssamml. München Heft 8, 333 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha chuniana H.G.Ye, Y.S.Ye, X.S.Qin & F.W.Xing -- Ann. Bot. Fenn. 43(2): 148 (-151; figs. 1-2). 2006 [26 Apr 2006]

Purified (Shodhit) Acalypha ciliata Wall. -- Numer. List [Wallich] n. 7779 J. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ciliata Forssk. -- Fl. Aegypt.-Arab. 162. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cincta Müll.Arg. -- Linnaea 34: 20. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cincta Müll.Arg. -- Linnaea 34: 20. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cinerea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 102. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cinerea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 102 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cinnamomifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 142 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cinnamomifolia Pax & K.Hoffm. var. induta Airy Shaw -- Kew Bull., Addit. Ser. 8: 15. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha circinnata A.Gray ex Seem. -- List Vit. Pl. 11. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha claoxyloides Hutch. -- Bull. Misc. Inform. Kew 1918(6): 205. [28 Aug 1918] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha claussenii Baill. -- Adansonia 5: 226. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha clutioides Radcl.-Sm. -- Kew Bull. 28(2): 287. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha codonocalyx Baill. -- Recueil Observ. Bot. 1: 271. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha coleispica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 27 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha coleispica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 27. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha collina Hayne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 417, in syn. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha colombiana Cardiel -- Anales Jard. Bot. Madrid 48(1): 21, fig. 4. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha colombiana Cardiel -- Anales Jard. Bot. Madrid 48(1): 21. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha colorata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 879. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha commersoniana Baill. -- Recueil Observ. Bot. 1: 267. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. -- Linnaea 34: 23. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. agrestis Chodat -- Bull. Herb. Boissier ser. 2, 1: 397. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. subsp. apicalis (N.E.Br.) Cardiel & P.Muñoz -- Taxon 62(6): 1299. 2013 [20 Dec 2013]

Purified (Shodhit) Acalypha communis Müll.Arg. var. brevipes Müll.Arg. -- Linnaea 34: 24. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. brevipetiolata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 605. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. f. decumbens Müll.Arg. -- Linnaea 34: 24. 1865 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. f. grandifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 605. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 605. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis f. hirsutissima Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 605. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. hirta (Spreng.) Müll.Arg. -- Linnaea 34: 24. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. hirtiformis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 39. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. intermedia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 350. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. f. longipetiolata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 604. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis var. obscura Müll.Arg. -- Fl. Bras. (Martius) 11(2): 350. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis var. pallida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 349. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. subsp. paraguariensis (Chodat & Hassl.) Cardiel & P.Muñoz -- Taxon 62(6): 1300. 2013 [20 Dec 2013]

Purified (Shodhit) Acalypha communis var. puberula Müll.Arg. -- Linnaea 34: 24. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. salicifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 39. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. saltensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 39. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. subsp. saltensis (Pax & K.Hoffm.) Cardiel & P.Muñoz -- Taxon 62(6): 1300. 2013 [20 Dec 2013]

Purified (Shodhit) Acalypha communis Müll.Arg. var. tomentella Müll.Arg. -- Linnaea 34: 24. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. var. tomentosa Müll.Arg. -- Linnaea 34: 24. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha communis Müll.Arg. subsp. tracheliifolia (Pax & K.Hoffm.) Cardiel & P.Muñoz -- Taxon 62(6): 1300. 2013 [20 Dec 2013]

Purified (Shodhit) Acalypha comonduana Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 222. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha comonduana Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 222. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha comorensis Pax -- Bot. Jahrb. Syst. 19(1): 95. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha compacta hort. ex C.T.White -- Gard. Chron. 1933, Ser. III. xciv. 343. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha compacta C.T.White -- The Gardiners' Chronicle ser. 3, 94 1933 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha concinna Airy Shaw -- Kew Bull. 33(1): 74. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha conferta Roxb. -- Fl. Ind. iii 677. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha confertiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 53. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha confertiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 53 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha consimilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 807. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha conspicua Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 832. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha conspicua Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha contermina Müll.Arg. -- Linnaea 34: 46. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha contermina Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha controversa K.Schum. -- Just's Bot. Jahresber. 26(1): 348. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha controversa (Kuntze) K.Schum. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha controversa K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 348. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha corchorifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 524. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha corchorifolia Vahl ex Baill. -- Étude Euphorb. 443. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha corchorifolia A.Rich. -- in Sagra, Hist. Cuba iii. 203. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordata Drege ex Baill. -- Adansonia 3: 158. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordata Thunb. -- Prodr. Pl. Cap. 2: 117. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 97. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordifolia Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordifolia Andersson -- Galapagos Veg. 103. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordifolia Hook.f. -- Trans. Linn. Soc. London 20: 186. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordifolia Hook.f. -- Trans. Linn. Soc. London 20(2): 186. 1847 [1851 publ. 11 Dec 1847] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordifolia var. polydenia Müll.Arg. -- Abh. Königl. Ges. Wiss. Göttingen 24: 60. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordobensis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 97. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordobensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordobensis Müll.Arg. var. rotundata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 59. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cordoviensis Müll.Arg. -- J. Bot. 12: 228. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha corensis Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha coriifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 63. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha coriifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 63 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha coryloides Rose -- Contr. U.S. Natl. Herb. 1: 357. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha coryloides Rose -- Contr. U.S. Natl. Herb. i. 357 (1895). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha costaricensis (Kuntze) Knobl. ex Pax & K.Hoffm. -- Pflanzenr. IV, 147, XVI: 16. 1924

Purified (Shodhit) Acalypha crassa Meisn. ex Krauss -- Flora 28: 83. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha crenata Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 245. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha crenulata Raf. -- New Fl. [Rafinesque] i. 44. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha × cristata Radcl.-Sm. -- Kew Bull. 44(3): 443. 1989 [24 Oct 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha crockeri Fosberg -- Lloydia 1940, 3: 114. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha crotonoides Pax -- Bot. Jahrb. Syst. 19(1): 97. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cubensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 225. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cubensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 225. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cucullata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 683. 1816 [14 Dec 1816] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cuneata -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 3: 22. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cuneata Poepp. & Endl. -- Nov. Gen. iii. 22. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cuneata var. genuina Müll.Arg. -- Linnaea 34: 14. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cuneata var. obovata (Benth.) Müll.Arg. -- Linnaea 34: 14. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cunninghamii Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cunninghamii Müll.Arg. -- Linnaea 34: 35. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cuprea Herzog -- Repert. Spec. Nov. Regni Veg. 7: 60. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha cupricola Robyns ex G.A.Levin -- Syst. Bot. 32(3): 578 (-582; fig. 2). 2007 [28 Aug 2007]

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Purified (Shodhit) Acalypha cuspidata Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 63, t. 243. 1797 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cuspidata Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 63, tab. 243. 1797 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cuspidata var. amblyodonta Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cuspidata Jacq. var. genuina Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cuspidata Jacq. var. oxyodonta Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha cylindrica Roxb. -- Fl. Ind. iii. 678. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dalzellii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 414. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha deamii (Weath.) Ahles -- G. N. Jones & G. D. Fuller, Vasc. Pl. Illinois 301 (1955). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha decaryana Leandri -- Notul. Syst. (Paris) 10: 284. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha decidua Forssk. -- Fl. Aegypt.-Arab. 161. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha decumbens Thunb. -- Prodr. Pl. Cap. 2: 117. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha delgadoana McVaugh -- Contr. Univ. Michigan Herb. 20: 173 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha densiflora Blume -- Bijdr. Fl. Ned. Ind. 12: 628. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dentata Schumach. & Thonn. -- Beskr. Guin. Pl. 410. 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha denudata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 819. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha depauperata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha deppeana Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha depressa Sessé & Moc. -- Pl. Nov. Hisp. 165 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 153; Sesse & Moc. Fl. Mexic. ed. 2, 221. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha dewevrei Pax -- Bot. Jahrb. Syst. 28(1): 24. 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dictyoneura Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha dictyoneura var. reducta Müll.Arg. -- Linnaea 34: 13. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha diffusa Andersson -- Galapagos Veg. 104. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha digyneia Raf. -- Fl. Ludov. 112. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha digyneia Raf. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha digynostachya Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha dikuluwensis P.A.Duvign. & Dewit -- Bull. Soc. Roy. Bot. Belgique 96: 121. 1963 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha dimorpha Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dimorpha Müll.Arg. -- Fl. Bras. (Martius) 11(2): 354. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dioica S.Watson -- Proc. Amer. Acad. Arts 25: 162. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dioica S.Watson -- Proc. Amer. Acad. Arts xxv (1896) 162. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha discolor E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 129 (n. 20). 1843; in Flora, xxviii. (1845) 84. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha discolor Bojer -- Hortus Maurit. 286. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dissitiflora S.Watson -- Proc. Amer. Acad. Arts 26: 148. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dissitiflora S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 148. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha distans Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha distans Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 820. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha divaricata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha divaricata Baill. -- Adansonia 5: 234. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha divaricata Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha divaricata Müll.Arg. -- Linnaea 34: 34. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha divaricata Raf. -- New. Fl. Am. i. 44. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 63, t. 244. 1797 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 63, t. 244. 1797 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia var. caloneura Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 108. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 854. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia Jacq. var. leptostachya (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 854. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis

Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia Jacq. var. leptostachya (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia Jacq. var. popayanensis (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia Jacq. var. popayanensis (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 853. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha diversifolia Jacq. var. squarrosa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 358. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha domingensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 880. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha douilleana Rusby -- Mem. New York Bot. Gard. vii. 285 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha douilleana Rusby -- Mem. New York Bot. Gard. 7: 285. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dregei Gand. -- Bull. Soc. Bot. France 60: 27. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dumetorum Müll.Arg. -- J. Bot. 2: 334. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dupraeana Baill. -- Adansonia 5: 229. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dupraeana var. arciana Baill. -- Adansonia 5: 230. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dupraeana var. gaudichaudi Baill. -- Adansonia 5: 230. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dupraeana var. hilarii Baill. -- Adansonia 5: 230. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha dupraeana var. sylvicola Baill. -- Adansonia 5: 230. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha echinata Raf. -- New. Fl. Am. i. 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha echinus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 20 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ecklonii Baill. -- Adansonia 3: 158. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ecuadorica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 68 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ecuadorica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 68. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eggersii Pax -- Bot. Jahrb. Syst. 26(5): 505. 1899 [18 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eggersii Pax -- Bot. Jahrb. Syst. 26(5): 505. 1899 [18 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ehretiifolia Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 27 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha elegantula Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 246. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha elizabethae R.A.Howard -- Phytologia 61: 1. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha elizabethae R.A.Howard -- Phytologia 61(1): 1. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha elliptica Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha elliptica Sw. -- Prodr. [O. P. Swartz] 99. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha elskensii De Wild. -- Pl. Bequaert. 3(4): 488. 1926 [Aug 1926] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha emirnensis Baill. -- Recueil Observ. Bot. 1: 270. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha engleri Pax -- Bot. Jahrb. Syst. 34(3): 372. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha entumenica Prain -- Bull. Misc. Inform. Kew 1913(1): 22. [24 Feb 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha erecta Paul G.Wilson -- Kew Bull. 13(1): 170. 1958 [20 May 1958] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha erecta Paul G.Wilson -- Kew Bull. 13(1): 170. 1958 [20 May 1958] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eremorum Müll.Arg. -- Flora 47: 440. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eremorum Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eremorum var. capillipeda Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eremorum var. eremorum Mull.Arg. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eremorum var. sessilis Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eriophylla Hutch. -- Bull. Misc. Inform. Kew 1911(4): 185. [1 Jun 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eriophylloides S.Moore -- J. Bot. 57: 250. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha erosa Rusby -- Bull. Torrey Bot. Club 28: 305. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha erosa Rusby -- Bull. Torrey Bot. Club 1901, 305. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha erubescens B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 29: 393. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha erubescens B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts xxix. (1894) 393. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha erythrostachya Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha estrellana Baill. -- Adansonia 5: 237. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eugeniifolia Rusby -- Bull. New York Bot. Gard. 4: 443. 1907 , as 'eugenifolia' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha eugeniifolia Rusby -- Bull. New York Bot. Gard. 4: 443. 1907 , as 'eugenifolia' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha exaltata Baill. -- Adansonia 2: 225. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha fallax Müll.Arg. -- Linnaea 34: 43. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fasciculata Müll.Arg. -- Linnaea 34: 31. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ferdinandi K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 63. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fragilis Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 41: 226. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha frederici Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha frederici Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 828. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha friesii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 50 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha friesii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 50. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fruticosa Forssk. -- Fl. Aegypt.-Arab. 161. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fruticosa Forssk. var. eglandulosa Radcl.-Sm. -- Kew Bull. 28(2): 288. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fruticulosa Raf. -- Fl. Ludov. 112. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fruticulosa Raf. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fryeri Hutch. -- Bull. Misc. Inform. Kew 1918(6): 206. [28 Aug 1918] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha fulva I.M.Johnst. -- Contr. Gray Herb. 75: 29. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha fuscescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 821. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gagnepainii Merr. -- J. Arnold Arbor. 1938, xix. 39. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gagnepainii Leandri -- Notul. Syst. (Paris) 10: 274. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha garnieri Standl. & L.O.Williams -- Ceiba 1: 147. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha garnieri Standl. & L.O.Williams -- Ceiba i. 147 (1950). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gaumeri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 173 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gaumeri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 173. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gemina Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 880. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gentlei Atha -- Brittonia 60(2): 185 (-189; fig. 1, map). 2008 [15 Jul 2008]

Purified (Shodhit) Acalypha gentryi Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 34. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gentryi Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 34. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gibsonii (J.Graham) M.R.Almeida -- Fl. Maharashtra 4B: 282. 2003

Purified (Shodhit) Acalypha gigantesca McVaugh -- Contr. Univ. Michigan Herb. 20: 175 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gigantesca McVaugh -- Contr. Univ. Michigan Herb. 20: 175. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gillmanii Radcl.-Sm. -- Kew Bull. 30(4): 675. 1976 [1975 publ. 7 Apr 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha giraldii Pax ex Diels -- Bot. Jahrb. Syst. 29(3-4): 429. 1900 [4 Dec 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glabrata Thunb. -- Prodr. Pl. Cap. 2: 117. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glabrata Vahl ex A.Juss. -- Euphorb. Gen. 105. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha glabrata Thunb. f. pilosior (Kuntze) Prain & Hutch. -- Bull. Misc. Inform. Kew 1913: 13.

Purified (Shodhit) Acalypha glandulifera B.L.Rob. & Greenm. -- Amer. J. Sci. ser. 3, 50: 164. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glandulifera B.L.Rob. & Greenm. -- Amer. J. Sci. ser. 3, 50: 164. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glandulifolia Meisn. ex Krauss -- Flora 28: 83. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glandulosa Blanco -- Fl. Filip. [F.M. Blanco] 749. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glandulosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 605. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glandulosa Cav. -- in Anal. Hist. Nat. Madr. ii. (1800) 141. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glandulosa Cav. -- Anales Hist. Nat. 2: 141. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glandulosa Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 605. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glandulosa Chodat & Hassl. var. brevistachya Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 606. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glechomifolia A.Rich. in Sagra (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glechomifolia A.Rich. -- Hist. Fis. Cuba 11: 205. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glomerata Hutch. -- Bull. Misc. Inform. Kew 1911(5): 229. [10 Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glutinosa Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 60 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha glutinosa Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 60. 1924 Name In synon (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha goetzei Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 78 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gossweileri S.Moore -- J. Bot. 57: 250. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha goudotiana Baill. -- Recueil Observ. Bot. 1: 268. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha goyazensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 623. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha goyazensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 623, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilens A.Gray -- Manual (Gray) 408. 1848 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilens A.Gray -- Man. Bot. N. U. St. 390. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilens A.Gray var. delzii Lill.W.Mill. -- Sida 3(6): 447. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilens var. fraseri (Müll.Arg.) Weath. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilens A.Gray var. fraseri Weath. -- Rhodora 29: 202. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilens A.Gray var. monococca Engelm. ex A.Gray -- Manual (Gray), ed. 2. 390. 1856 [ca. 1 Sep 1856] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilens A.Gray var. monococca Engelm. ex A.Gray -- Manual (Gray), ed. 2. 390. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilens var. monococca (ex A.Gray) Engelm. ex A.Gray -- Manual (Gray), ed. 2. 390. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilens A.Gray subsp. monococca (A.Gray) G.L.Webster (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilens A.Gray subsp. monococca (Engelm. ex A.Gray) G.L.Webster -- J. Arnold Arbor. 48: 373. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilipes Baill. -- Recueil Observ. Bot. 1: 273. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilis Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 315. 1827 [Jan-Jun 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilis Spreng. var. divaricata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 84. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilis Spreng. var. fruticulosa Müll.Arg. -- Linnaea 34: 25. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilis Spreng. var. genuina Müll.Arg. -- Linnaea 34: 25. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gracilis Spreng. var. pubescens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 352. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha grandibracteata Merr. -- Philipp. J. Sci., C 5: 191. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha grandidentata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 823. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha grandifolia Poir. -- Encycl. [J. Lamarck & al.] 6(1): 204. 1804 [2 Oct 1804] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Acalypha grandis Benth. -- London J. Bot. 2: 232. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha grandis Benth. f. atropurpurea Gilli -- Ann. Naturhist. Mus. Wien 83: 436, without latin descr. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha grandispicata Britton -- Bull. Torrey Bot. Club 28: 304. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha grandispicata Rusby -- Bull. Torrey Bot. Club 1901, 304. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha grantii Baker & Hutch. -- Bull. Misc. Inform. Kew 1911(5): 230. [10 Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha granulata Ruiz ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 67 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha grisea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 56 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha grisea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 56. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha grisebachiana (Kuntze) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147xvi (Heft 85): 148. 1924 [16 May 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha grisebachiana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 148 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha grueningiana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 79 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha guatemalensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 27 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha guatemalensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 27. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha guineensis J.K.Morton & G.A.Levin -- Syst. Bot. 32(3): 576 (-578; fig. 1). 2007 [28 Aug 2007]

Purified (Shodhit) Acalypha gummifera Lundell -- Contr. Univ. Michigan Herb. no. 4: 10. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha gummifera Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 10 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hainanensis Merr. & Chun -- Sunyatsenia 5: 91. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hamiltoniana hort. ex Bruant -- Catal. (1895) ex Kew Bull. (1896) 2. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha haploclada Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 51 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha haploclada Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 51. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha haplostyla Pax -- Bot. Jahrb. Syst. 19(1): 98. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha harmandiana Gagnep. -- Bull. Soc. Bot. France 70: 873. 1924 [1923 publ. 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hartwegiana Benth. ex Baill. -- Étude Euphorb. 442. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hassleriana Chodat -- Bull. Herb. Boissier Ser. II. v. 606. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 5: 606. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hassleriana Chodat var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 41. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hassleriana Chodat var. glandulosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 41. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha havanensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha havanensis Müll.Arg. -- Linnaea 34: 49. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hederacea Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 200. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hederacea Torr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hederacea Torr. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 885. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hederacea Torr. var. oligodonta Müll.Arg. -- Linnaea 34: 53. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hederacea Torr. var. orbicularis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 886. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha helenae Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 477. 1913 [28 Mar 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hellwigii Warb. -- Bot. Jahrb. Syst. 18(1-2): 198, nom. nov. 1893 [22 Dec 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hernandiifolia Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hernandiifolia Sw. -- Prodr. [O. P. Swartz] 99. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hernandiifolia Sw. var. genuina Müll.Arg. -- Linnaea 34: 11. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hernandiifolia Sw. var. pubescens Müll.Arg. -- Linnaea 34: 11. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha herzogiana Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 24. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha heterodonta Müll.Arg. -- Linnaea 34: 12. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha heterodonta var. hirsuta Müll.Arg. -- Linnaea 34: 12. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha heterodonta Müll.Arg. var. psiloclada Müll.Arg. -- Linnaea 34: 12. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha heterodonta Müll.Arg. var. trichoclada Müll.Arg. -- Linnaea 34: 12. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha heteromorpha Rusby -- Mem. New York Bot. Gard. vii. 286 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha heteromorpha Rusby -- Mem. New York Bot. Gard. 7: 286. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha heterostachya Gagnep. -- Bull. Soc. Bot. France 70: 874. 1924 [1923 publ. 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hibiscifolia Britton -- Mem. Torrey Bot. Club 4: 257. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hibiscifolia Britton -- Mem. Torrey Bot. Club ix. (1895) 257. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hicksii L.Riley -- Bull. Misc. Inform. Kew 1927(3): 126. [12 Apr 1927] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hicksii L.Riley -- Bull. Misc. Inform. Kew 1927(3): 126. [12 Apr 1927] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hildebrandtii Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1892) 1005. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hirsuta Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 248. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hirsuta Mart. ex Colla -- Herb. Pedem. v. 114 (1836), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hirsutissima Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 528. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hirsutissima Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 528. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hirsutissima Willd. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hirta Cav. -- in Anal. Hist. Nat. ii. (1800) 141. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hirta Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hirta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 315. 1827 [Jan-Jun 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha hispaniolae Urb. -- Repert. Spec. Nov. Regni Veg. 15: 410. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha hispida Burm.f. -- Fl. Ind. (N. L. Burman) 303, t. 61. 1768 [1 Mar-6 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hispida Wall. -- Numer. List [Wallich] n. 7780, pro parte. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha hispida Blume -- Bijdr. Fl. Ned. Ind. 12: 628. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Acalypha insulana Müll.Arg. var. flavicans Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 818. 1866

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* Purified (Shodhit) Acalypha integrifolia Willd. var. parvifolia (Baill. ex Müll.Arg.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147; 16: 106. 1924

Purified (Shodhit) Acalypha integrifolia Willd. var. saltuum Coode -- Kew Bull. 34(1): 43. 1979 [9 Nov 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha intermedia De Wild. -- Pl. Bequaert. iii. 490 (1926). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha interrupta Schltdl. -- Linnaea 7: 386. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha irazuensis Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha irazuensis Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha jamaicensis Raf. -- New Fl. [Rafinesque] 46. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha jamaicensis Britton -- Bull. Torrey Bot. Club 1912, xxxix. 7. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha jamaicensis Britton -- Bull. Torrey Bot. Club 39: 7. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha japonica Houtt. ex Steud. -- Nomencl. Bot. [Steudel] 4. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha jardini Müll.Arg. -- Linnaea 34: 36. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha jerzedowskii Calderón -- Acta Ci. Potos. 7(4): 312 (1978). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha johnstonii Pax -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 283. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha jubifera Rusby -- Descr. S. Amer. Pl. 48. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha jubifera Rusby -- Descr. S. Amer. Pl. 48 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha juliflora Pax -- Bot. Jahrb. Syst. 19(1): 95. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha juruana Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 78. 1908 [10 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha juruana Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 78. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha karsteniana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 19 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha karsteniana Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147, XVI (Heft 85): 19. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha karwinskii Müll.Arg. -- Flora 55: 41. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha katharinae Pax -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 63. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha katharinae Pax -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 63 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha kerrii Craib -- Bull. Misc. Inform. Kew 1911(10): 465. [20 Dec 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha kilimandscharica Volkens ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 130 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha klotzschiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 857. 1866 [late Aug 1866] : a sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha klotzschii Baill. -- Adansonia 5: 231. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha klotzschii Baill. -- Adansonia 5: 231 (-232). 1865 [Sep 1864-Aug 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha × koraensis Radcl.-Sm. -- Kew Bull. 41(2): 451. 1986 [22 Jul 1986] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha kotoensis Hayata -- Icon. Pl. Formosan. 9: 99. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha kraussiana Buching. ex Krauss -- Flora 28: 84. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lacei Hutch. -- Bull. Misc. Inform. Kew 1914(10): 381. [31 Dec 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha laevifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 853. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha laevigata Sw. -- Prodr. [O. P. Swartz] 99. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha laevigata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 527. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha laevigata Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lagascana Müll.Arg. -- Flora 55: 27. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lagoensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lagoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 367. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lagoensis Müll.Arg. var. grandifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 604. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lagopus McVaugh -- Contr. Univ. Michigan Herb. 20: 176 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lagopus McVaugh -- Contr. Univ. Michigan Herb. 20: 176. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lamiifolia Scheele -- Linnaea 25: 587. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lanceolata Willd. -- Sp. Pl. 4: 1805 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lanceolata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 524. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lanceolata Wall. -- Numer. List [Wallich] n. 7789. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lanceolata Wall. var. glandulosa (Müll.Arg.) Radcl.-Sm. -- Kew Bull. 44(3): 444. 1989 [24 Oct 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lancetillae Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 312. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lancetillae Standl. -- in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iv. 312 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha langiana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha langiana Müll.Arg. -- Linnaea 34: 159. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha langiana Müll.Arg. var. vigens McVaugh -- Contr. Univ. Michigan Herb. 20: 179. 1995 319 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha langiana Müll.Arg. var. vigens McVaugh -- Contr. Univ. Michigan Herb. 20: 179 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha languida Müll.Arg. -- Linnaea 34: 29. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha languida E.Mey. & Sond. -- Linnaea 23: 116. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lantanifolia Bojer -- Hortus Maurit. 286. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha latifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 817. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha laxiflora Müll.Arg. -- Linnaea 34: 18. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha laxiflora Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lechleri Britton -- Bull. Torrey Bot. Club 28: 304. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lechleri Rusby -- Bull. Torrey Bot. Club 1901, 304. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lehmanniana Pax -- Bot. Jahrb. Syst. 26(5): 505. 1899 [18 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lehmanniana Engl. -- Bot. Jahrb. Syst. 26(5): 505. 1899 [18 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leicesterfieldiensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 477. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leicesterfieldiensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 477. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leonensis Benth. -- Niger Fl. [W. J. Hooker]. 504. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leonii Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1895) 1197. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lepidopagensis Leandri -- Notul. Syst. (Paris) 10: 280, sp. nov. ad int. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lepinei Müll.Arg. -- Linnaea 34: 14. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lepostachya Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 96. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptoclada Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptoclada Benth. -- Bot. Voy. Sulph. 164. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptomyura Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1892) 1004. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptopoda Müll.Arg. -- Linnaea 34: 39. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptopoda Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptopoda Müll.Arg. var. glabrescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 824. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptopoda Müll.Arg. var. mollis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 824. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptorhachis Müll.Arg. -- Linnaea 34: 7. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptorhachis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptostachya Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 97. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptostachya A.Rich. -- Hist. Fis. Cuba 11: 205. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptostachya Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 97. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptostachya f. diversifolia (Jacq.) Müll.Arg. -- Linnaea 34: 35. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptostachya var. genuina Müll.Arg. -- Linnaea 34: 34. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha leptostachya var. popayanensis (Kunth) Müll.Arg. -- Linnaea 34: 34. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha liebmanniana Müll.Arg. -- Linnaea 34: 161. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha liebmannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 829. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha liebmannii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lignosa Brandegee -- Univ. Calif. Publ. Bot. 6: 184. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lignosa Brandegee -- Univ. Calif. Publ. Bot. vi. 184 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lindeniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 827. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lindeniana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lindheimeri Müll.Arg. -- Linnaea 34: 47. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lindheimeri Müll.Arg. -- Linnaea 34: 47. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lindheimeri Müll.Arg. var. major Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 26. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha linearifolia Leandri -- Notul. Syst. (Paris) 10: 275, sp. nov. ad int. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha linostachys Baill. -- Adansonia 5: 235. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha livingstoniana Müll.Arg. -- Flora 47: 440. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha longe-acuminata Hayata -- Icon. Pl. Formosan. 9: 100. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha longestipularis Müll.Arg. -- Linnaea 34: 51. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha longestipularis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha longifolia Klotzsch ex Baill. -- Adansonia 5: 231. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha longifolia Baill. -- Étude Euphorb. 443. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha longipes S.Watson -- Proc. Amer. Acad. Arts 26: 149. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha longipes S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 149. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha longipetiolata Cardiel -- Anales Jard. Bot. Madrid 57(1): 57. 1999 [19 Jul 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha longispica Warb. -- Bot. Jahrb. Syst. 18(1-2): 197. 1893 [22 Dec 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha longispicata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha lotsii Donn.Sm. -- Bot. Gaz. 20: 544. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lovelandii (McVaugh) McVaugh -- Contr. Univ. Michigan Herb. 20: 180 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha luzonica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 153 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha lyallii Baker -- J. Linn. Soc., Bot. 20: 255. 1883 [1884 publ. 1883] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha maccafeeana Veitch -- Cat. (1878) 25. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha machiensis Cardiel & P.Muñoz -- Brittonia 64(4): 365. 2012 [1 Dec 2012]

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Purified (Shodhit) Acalypha macrophylla Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 96. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Acalypha macrosperma Müll.Arg. -- Linnaea 34: 18. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 63, t. 245. 1797 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha macrostachya Jacq. [infrasp.unranked] androgyna Müll.Arg. -- Linnaea 34: 11. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha macrostachya Jacq. var. hirsutissima (Willd.) Müll.Arg. -- Linnaea 34: 11. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. macrophylla (Kunth) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 345. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. f. macrophylla (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 810. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. f. macrophylla (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. macrophylla (Kunth) Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. puberula Müll.Arg. -- Linnaea 34: 11. 1865 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. sidifolia (Kunth) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. sidifolia (Kunth) Müll.Arg. -- Linnaea 34: 11. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. tristis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 345. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. var. tristis Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachya Jacq. f. tristis Müll.Arg. -- Linnaea 34: 12. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachyoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 809. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachyoides Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachyos Poir. -- Encycl. [J. Lamarck & al.] 6(1): 208. 1804 [2 Oct 1804] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macrostachyos Poir. -- Encycl. [J. Lamarck & al.] 6(1): 208. 1804 [2 Oct 1804] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macularis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 138. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha macularis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 138 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha madagascariensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 162 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha madreporica Baill. -- Hist. pl. Madag., Atlas (1891) t. 186; et in Bull. Soc. Linn. Par. ii. (1895)1181. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha maestrensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 224. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha maestrensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 224. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mairei C.K.Schneid. -- Pl. Wilson. (Sargent) 3(2): 301, in obs. 1916 [31 Aug 1916] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mairei C.K.Schneid. f. schneideriana (Pax & K.Hoffm.) W.T.Wang -- Vasc. Pl. Hengduan Mount. 1: 1057 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha major Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha major Baill. -- Adansonia 5: 236. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha malabarica Müll.Arg. -- Linnaea 34: 42. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha × malawiensis Radcl.-Sm. -- Kew Bull. 44(3): 444. 1989 [24 Oct 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mandonii Müll.Arg. -- Linnaea 34: 162. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mandonii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha manniana Müll.Arg. -- Flora 47: 441. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mapirensis Pax -- in Buchtien, Contrib. Fl. Boliv. 135 (1910), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mapirensis Pax -- Repert. Spec. Nov. Regni Veg. 7: 110. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mapirensis Pax var. pubescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 65. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mapirensis Pax var. scabra Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 65. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mappa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 526. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha marginata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 879. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha marissima M.G.Gilbert -- Kew Bull. 42(2): 360. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha martiana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha martiana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 359. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha matsudae Hayata -- Icon. Pl. Formosan. 9: 100. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha matudae Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 10 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha matudae Lundell -- Contr. Univ. Michigan Herb. no. 4: 10. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha medibracteata Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 477. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha medibracteata Radcl.-Sm. & Govaerts var. calcicola (Leandri) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 477. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.)

Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha meiodonta Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1895) 1197. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha melochiifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 821. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha melochiifolia Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha membranacea A.Rich. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha membranacea A.Rich. -- Hist. Fis. Cuba 11: 204. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mentiens Gand. -- Bull. Soc. Bot. France 60: 27. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mexicana Müll.Arg. -- Linnaea 34: 41. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mexicana Müll.Arg. -- Linnaea 34: 41. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha meyeri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 165 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha michoacanensis Sessé & Moc. -- Fl. Mexic., ed. 2 221. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha michoacanensis Sessé & Moc. -- Fl. Mexic., ed. 2 221. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha micrantha Benth. -- Niger Fl. [W. J. Hooker]. 505. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha microcephala Müll.Arg. -- Linnaea 34: 160. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha microcephala Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha microgyne Poepp. & Endl. -- Nov. Gen. iii. 21. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha microphylla Klotzsch -- Bot. Voy. Herald [Seemann] 7-8: 278. 1856 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha microphylla var. interior McVaugh -- Contr. Univ. Michigan Herb. 20: 183. 1995 319 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha microphylla Klotzsch var. interior McVaugh -- Contr. Univ. Michigan Herb. 20: 183 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha microstachya Benth. -- Pl. Hartw. [Bentham] 71. 1840 [Mar 1840] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mildbraediana Pax -- Bot. Jahrb. Syst. 43(4): 323. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha minahassae Koord. -- Meded. Lands Plantentuin 19: 624. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha minima H.Keng -- Taiwania 6, 32 (1955). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha moggii Compton -- J. S. African Bot. 41(1): 48. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mogotensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 226. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mogotensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 226. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mollis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 94. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mollis Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mollis Kunth var. polystachya Müll.Arg. -- Linnaea 34: 19. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mollissima Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 64 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mollissima Rusby ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 68 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha monococca (Engelm. ex A.Gray) Lill.W.Mill. & Gandhi -- Sida 13(1): 123. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha monococca Engelm. ex A.Gray -- Man. Bot. N. U. St. 390. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha monococca (Gray) L.Miller & Gandhi -- Sida 13(1): 123. 1988 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha monostachya Benth. -- Pl. Hartw. [Bentham] 15. 1839 [May 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha monostachya Cav. -- Anales Hist. Nat. 2: 138 (t. 21, fig. 3). 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha monostachya Cav. -- in Anal. Hist. Nat. Madr. ii. (1800) 138. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha montevidensis Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 39 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mortoniana Lundell -- Bull. Torrey Bot. Club 1937, lxiv. 552. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mortoniana Lundell -- Bull. Torrey Bot. Club 64: 552. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha muelleriana Urb. -- Symb. Antill. (Urban). 1(2): 338. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha muelleriana Urb. -- Symb. Antill. (Urban). 1(2): 338. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multicaulis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multicaulis Müll.Arg. -- Linnaea 34: 53. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multicaulis var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 354. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multicaulis var. glabrescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 88. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multicaulis var. tenuispica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 88. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multicaulis var. tomentella Müll.Arg. -- Fl. Bras. (Martius) 11(2): 354. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multifida N.E.Br. -- Bull. Misc. Inform. Kew 1921(8): 296. [24 Nov 1921] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multiflora (Standl.) Radcl.-Sm. -- Kew Bull. 31(2): 226. 1976 [11 Aug 1976] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multiflora (Standl.) Radcl.-Sm. -- Kew Bull. 31(2): 226. 1976 [11 Aug 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multipartita Moench -- Suppl. Meth. (Moench) 122. 1802 [2 May 1802] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multispicata S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 148. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha multispicata S.Watson -- Proc. Amer. Acad. Arts 26: 148. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha muralis Zipp. ex Span. -- Linnaea 15: 350, nomen. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha muricata Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 17 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha musaica hort. -- Gard. Chron. (1877) I. 520 ; Gard. Chron. (1878) I. 10. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mutisii Cardiel -- Anales Jard. Bot. Madrid 48(1): 17, figs. 1, 2, 3. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha mutisii Cardiel -- Anales Jard. Bot. Madrid 48(1): 17. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nana Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 176. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nana Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha neeana Cardiel & P.Muñoz -- Brittonia 64(4): 363. 2012 [1 Dec 2012]

Purified (Shodhit) Acalypha nematorhachis K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 402. 1900 [1901 publ. Nov 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nemorum Müll.Arg. -- Linnaea 34: 38. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nemorum Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nemorum var. glabrescens Maiden & Betche -- A Census of New South Wales Plants 1916 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha neocaledonica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 812. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha neogranatensis Müll.Arg. -- Linnaea 34: 15. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha neogranatensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha neomexicana Müll.Arg. -- Linnaea 34: 19. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha neomexicana Müll.Arg. -- Linnaea 34: 19. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha neomexicana Müll.Arg. var. jaliscana McVaugh -- Contr. Univ. Michigan Herb. 20: 186. 1995 319 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha neomexicana Müll.Arg. var. jaliscana McVaugh -- Contr. Univ. Michigan Herb. 20: 186 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha neptunica Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 26. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha neptunica Müll.Arg. var. pubescens (Pax) Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1): 908. 1912

Purified (Shodhit) Acalypha nervulosa Airy Shaw -- Kew Bull. 20(3): 407. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nicaraguensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 54. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nicaraguensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 54 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nigritiana Müll.Arg. -- Flora 47: 440. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nitschkeana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 88 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nitschkeana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 88. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha noronhae Ridl. -- J. Linn. Soc., Bot. xxvii. (1890) 59. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha noronhae Ridl. -- J. Linn. Soc., Bot. 27: 59. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha novoguineensis Warb. -- Bot. Jahrb. Syst. 13(3-4): 359. 1891 [20 Mar 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nubicola McVaugh -- Brittonia 13: 150, fig. 2. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nubicola McVaugh -- Brittonia xiii. 150 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha nyasica Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 894. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oblancifolia Lundell -- Wrightia 5(7): 243. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oblancifolia Lundell -- Wrightia 5: 243 (-244). 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha obovata Benth. -- Bot. Voy. Sulph. 163. t. 53. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha obovata Benth. var. cuneata J.F.Macbr. -- Candollea 8: 26. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha obscura Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha obscura Müll.Arg. -- Linnaea 34: 163. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha obtusa Thunb. -- Fl. Cap. (Thunberg, ed. 2) 546. 1823 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha obtusata Spreng. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 10 [Adenocline, sp.]. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha obtusifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 147 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha obtusifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 147. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ocymoides Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ocymoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 93. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha odorata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 696 sphalm. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oligantha Müll.Arg. -- Linnaea 34: 159. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oligantha Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oligodonta Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oligodonta Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 831. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha omissa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 111 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha omissa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 111. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oreopola Greenm. -- Proc. Amer. Acad. Arts xxxix. 82. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oreopola Greenm. -- Proc. Amer. Acad. Arts 39: 82. 1903 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ornata Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 247. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ostryifolia Riddell -- Syn. Fl. West. States 33. 1835 [Jan-Apr 1835] (as "ostryafolia") ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ostryifolia Riddell ex J.M.Coult. -- Mem. Torrey Bot. Club 5(Sig. 14): 213. 1894 [14 Jun 1894] (as "ostryaefolia")

Purified (Shodhit) Acalypha ovalifolia Baill. -- Recueil Observ. Bot. 1: 269. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ovata Riddell -- New Orleans Med. Surg. J. 9: 613. 1853

Purified (Shodhit) Acalypha ovata Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 23. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ovata Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 23. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oweniae Harv. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 78 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oxyodonta Müll.Arg. -- Fl. Bras. (Martius) 11(2): 367. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha oxyodonta Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha padifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 97. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha padifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 97. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pallescens Urb. -- Repert. Spec. Nov. Regni Veg. 28: 224. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pallescens Urb. -- Repert. Spec. Nov. Regni Veg. 28: 224. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha palmeri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 157 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha palmeri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 157. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha panamensis Klotzsch -- Bot. Voy. Herald [Seemann] 3: 101. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pancheriana Baill. -- Adansonia 2: 225. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paniculata Miq. -- Fl. Ned. Ind. i. II. 406. (1859). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha papillosa Rose -- Contr. U.S. Natl. Herb. 1: 358. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha papillosa Rose -- Contr. U.S. Natl. Herb. i. 358 (1895). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 606. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 606. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvifolia Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvifolia Müll.Arg. -- Linnaea 34: 161. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula Hook.f. -- Trans. Linn. Soc. London 20(2): 185. 1847 [1851 publ. 11 Dec 1847] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula Hook.f. -- Trans. Linn. Soc. London 20: 185. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula f. chathamensis (B.L.Rob.) G.L.Webster -- Madroño 20: 263. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha parvula Hook.f. var. chathamensis (B.L.Rob.) G.L.Webster -- Madroño 20: 363. 1970

Purified (Shodhit) Acalypha parvula var. cordifolia (Hook.f.) Müll.Arg. -- Linnaea 34: 47. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula var. flaccida (Hook.f.) Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula var. genuina Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula var. reniformis (Hook.f.) Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula f. sericea (Andersson) Müll.Arg. -- Linnaea 34: 47. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula var. strobilifera (Hook.f.) Müll.Arg. -- Linnaea 34: 47. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha parvula f. velutina (Hook.f.) Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pastoris DC. ex Willd. -- Enum. Pl. [Willdenow] 2: 993. 1809 [Jun 1809] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pastoris Schrank -- in Denkschr. Bayer. Ges. ii. (1822) 39. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha patens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 847. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pauciflora Hornem. -- Hort. Bot. Hafn. ii. 909. 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pauciflora Hornem. -- Cat. Hort. Hafn. 1; Willd. Enum. Hort. Berol. 992 (1809). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paucifolia Baker & Hutch. -- Bull. Misc. Inform. Kew 1911(5): 230. [10 Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paupercula Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 24. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paupercula Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 24. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pavoniana Müll.Arg. -- Linnaea 34: 50. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pavoniana Müll.Arg. -- Linnaea 34: 50. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paxiana Dinter ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 169(1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha paxii J.B.Palacký -- Cat. Pl. Madagasc. 2: 25 (1907), nom. nov:. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha peckoltii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 365. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha peckoltii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pedemontana Cardiel & I.Montero -- Phytotaxa 356(2): 163. 2018 [14 Jun 2018] [epublished]

Purified (Shodhit) Acalypha peduncularis Meisn. ex Krauss -- Flora 28: 82. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha peduncularis E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 136 n. 26. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pedunculata Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 43 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pendula C.Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. 1: 176. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pendula Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 176. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha perrieri Leandri -- Notul. Syst. (Paris) 10: 273. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha persimilis Müll.Arg. -- Linnaea 34: 25. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha persimilis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha persimilis var. corchorifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 842. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha persimilis var. scabra Müll.Arg. -- Linnaea 34: 26. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha peruviana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha peruviana Müll.Arg. -- Linnaea 34: 17. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pervilleana Baill. -- Recueil Observ. Bot. 1: 273. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha petiolaris Sond. -- Linnaea 23: 117. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha petiolaris Krauss -- Flora 28: 83. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha philippinensis Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 152 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha phleoides Cav. -- in Anal. Hist. Nat. Madr. ii. (1800) 139. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha phleoides Cav. -- Anales Hist. Nat. 2: 139. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha phleoides Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 199. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha phleoides Cav. f. dioica McVaugh -- Brittonia 13: 151. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha phleoides Cav. var. genuina Müll.Arg. -- Linnaea 34: 46. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha phleoides var. hirta (Cav.) Müll.Arg. -- Linnaea 34: 46. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha phyllonomifolia Airy Shaw -- Kew Bull. 20(3): 406. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pilifera Klotzsch ex Baill. -- Adansonia 5: 226. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pilocardia Gilli -- Feddes Repert. 92: 678. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pilocardia Gilli -- Feddes Repert. 92(9-10): 678. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pilosa Cav. -- in Anal. Nat. Hist. Madr. ii. (1800) 136. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pilosa Cav. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pinnata Poir. -- Encycl. [J. Lamarck & al.] 6(1): 205. 1804 [2 Oct 1804] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha piperoides Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 145 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pippenii McVaugh -- Brittonia 13: 152, fig. 3. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pippenii McVaugh -- Brittonia xiii. 152 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pittieri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 18 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pittieri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 18. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha platyodonta Urb. -- Ark. Bot. 17, no. 7: 38. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha platyodonta Urb. -- Ark. Bot. 17(7): 38. 1921 [printed 29 Nov 1921; issue date may have been somewhat later] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha platyphylla Müll.Arg. -- Linnaea 34: 6. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha platyphylla Müll.Arg. -- Linnaea 34: 6. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pleiogyne Airy Shaw -- Kew Bull. 32(1): 69. 1977 [14 Sep 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha plicata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 855. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha plicata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pohliana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pohliana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 360. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pohliana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha poiretii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 879. 1826 [Jan-Mar 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha polymorpha Müll.Arg. -- J. Bot. 2: 335. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha polynema Baill. -- Hist. pl. Madag., Atlas (1891) t. 187; et in Bull. Soc. Linn. Par. ii. (1895)1197. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha polynesiaca Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 477. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha polystachya Sessé & Moc. -- Fl. Mexic., ed. 2 221. 1894 Nova Hispania (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha polystachya Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 64, t. 246. 1797 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha ponapensis Kaneh. & Hatus. -- Bot. Mag. (Tokyo) 54: 434. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha popayanensis Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha popayanensis Kunth -- Nov. Gen. Sp. [H.B.K.] 7: 173. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha porcina Standl. & L.O.Williams -- Ceiba iii. 208 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha porcina Standl. & L.O.Williams -- Ceiba 3: 208. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha porphyrantha Standl. -- J. Arnold Arbor. 11: 32. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha porphyrantha Standl. -- J. Arnold Arbor. 1930, xi. 32. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha portoricensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha portoricensis Müll.Arg. -- Linnaea 34: 22. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha protracta S.Moore -- J. Bot. 61(Suppl.): 47. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pruinosa Urb. -- Symb. Antill. (Urban). 5(3): 388. 1908 [20 May 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pruinosa Urb. -- Symb. Antill. (Urban). 5(3): 388. 1908 [20 May 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha prunifolia Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11(1): 37. 1823 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha pruriens Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11(1): 36. 1823 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha psamofila Cardiel, M.Nee & P.M.Rodr. -- Anales Jard. Bot. Madrid 70(2): 164. 2013

Purified (Shodhit) Acalypha pseudalopecuroides Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 86. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha pseudovagans Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 52 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pseudovagans Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 52. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha psilostachya Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 246. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha psilostachya Hochst. ex A.Rich. var. glandulosa Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1): 900. 1912

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Purified (Shodhit) Acalypha pubiflora Baill. -- Recueil Observ. Bot. 1: 268. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pubiflora Baill. -- Adansonia 1 1978 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pubiflora subsp. australica Radcl.-Sm. -- Kew Bulletin 45(4) 1990 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pubiflora Baill. subsp. australica Radcl.-Sm. -- Kew Bull. 45(4): 678. 1990 [9 Nov 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pubiflora subsp. pubiflora Baill. -- Kew Bulletin 45(4) 1990 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pulchrespicata Däniker -- Vierteljahrsschr. Naturf. Ges. Zürich 1932, lxxvii. Beibl. 19,228. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pulogensis Sagun & G.A.Levin -- Blumea 52(2): 357 (-359; fig. 4). 2007 [30 Oct 2007]

Purified (Shodhit) Acalypha punctata Meisn. ex Krauss -- Flora 28: 83. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha purpurascens Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha purpurascens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 97. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha purpurascens var. eglandulosa Müll.Arg. -- Linnaea 34: 52. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha purpurascens Kunth var. genuina Müll.Arg. -- Linnaea 34: 52. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha purpusii Brandegee -- Univ. Calif. Publ. Bot. vi. 53 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha purpusii Brandegee -- Univ. Calif. Publ. Bot. 6: 53. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pycnantha Urb. -- Ark. Bot. 20A, no. 15: 59. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pycnantha Urb. -- Ark. Bot. 20A(15): 59. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pygmaea A.Rich. in Sagra (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha pygmaea A.Rich. -- Hist. Fis. Cuba 11: 205. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha racemosa Wall. ex Baill. -- Étude Euphorb. 443. 1858 ; nom. inval.

Purified (Shodhit) Acalypha racemosa B.Heyne -- Numer. List [Wallich] n. 7784. 1847 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha radians Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 200. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha radians (Torr.) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha radicans Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha radicans Müll.Arg. -- Linnaea 34: 39. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha radicans Müll.Arg. var. genuina Müll.Arg. -- Linnaea 34: 52. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha radicans Müll.Arg. var. geraniifolia Müll.Arg. -- Linnaea 34: 52. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha radinostachya Donn.Sm. -- Bot. Gaz. 54: 243. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha radinostachya Donn.Sm. -- Bot. Gaz. 54: 243. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha radula Baill. -- Hist. pl. Madag., Atlas (1891) t. 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha radula Baker -- J. Linn. Soc., Bot. 20: 254. 1883 [1884 publ. 6 Jun 1883] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rafaelensis Standl. -- Contr. U.S. Natl. Herb. 23: 629. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rafaelensis Standl. -- Contr. U.S. Natl. Herb. xxiii. 629 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha raivavensis F.Br. -- Bull. Bernice P. Bishop Mus. 130: 145. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rapensis F.Br. -- Bull. Bernice P. Bishop Mus. 130: 146. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha reflexa Müll.Arg. -- Linnaea 34: 33. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha rehmannii Pax -- Bull. Herb. Boissier vi. 733. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha reniformis Hook. -- Trans. Linn. Soc. London 20: 187 (-188). 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Acalypha repanda Müll.Arg. -- Flora 47: 439. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha repanda Müll.Arg. var. denudata (Müll.Arg.) A.C.Sm. -- J. Arnold Arbor. 33: 399. 1952

Purified (Shodhit) Acalypha reptans Sw. -- Prodr. [O. P. Swartz] 99. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha reptans var. brevipes Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha reptans var. genuina Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha reptans var. glechomifolia (A.Rich. ex Sagra) Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha reptans var. pygmaea (A.Rich. ex Sagra) Müll.Arg. -- Linnaea 34: 49. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha reticulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 851. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha reticulata Müll.Arg. f. lamiana Leandri -- Notul. Syst. (Paris) 10: 263. 1942

Purified (Shodhit) Acalypha retifera Standl. & L.O.Williams -- Ceiba iii. 209 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha retifera Standl. & L.O.Williams -- Ceiba 3: 209. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rheedei (J.Graham) M.R.Almeida -- Fl. Maharashtra 4B: 284. 2003

Purified (Shodhit) Acalypha rhombifolia Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rhombifolia Schltdl. -- Linnaea 7: 382. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rhombifolia Baill. -- Adansonia 5: 230. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rhomboidea Raf. -- New Fl. [Rafinesque] i. 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rhomboidea Raf. -- New Fl. [Rafinesque] 1: 45. 1836 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rhomboidea Raf. var. deamii (Weath.) Weath. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rhomboidea Raf. var. deamii Weath. -- Rhodora 39: 16. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha richardiana Baill. -- Recueil Observ. Bot. 1: 268. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha riedeliana Baill. -- Adansonia 5: 231. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha riedeliana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rivularis Seem. -- List Vit. Pl. 11. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rottleroides Baill. -- Recueil Observ. Bot. 1: 270. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rotundifolia Vahl ex Baill. -- Étude Euphorb. 442. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rotundifolia Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rotundifolia Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 80. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rotundifolia Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 80. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rubra Nor. -- fide Hassk. in Tijdschr. Nat. Ges. xi. (1844) 216. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rubra Wight ex Wall. -- Numer. List [Wallich] n. 7781. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rubra Willd. -- Enum. Pl. [Willdenow] 2: 992. 1809 [Jun 1809] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rubra Roxb. -- in Beats. Tracts St. Helen. App. 295. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rubrinervis Cronk -- Bull. Nat. Hist. Mus. London, Bot. 25(1): 98, nom. nov. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rubroserrata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 28. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rubroserrata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 28 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ruderalis Mart. ex Britton -- Ann. New York Acad. Sci. vii. (1893) 225. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha rugosa Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) [Heft 85] 4, Fam. 147, XVI: 66. 1924 In synon (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha ruiziana Müll.Arg. -- Linnaea 34: 16. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha ruiziana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha rupestris Urb. -- Repert. Spec. Nov. Regni Veg. 28: 223. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha rusbyi Dorr -- Brittonia 43(4): 226, nom. nov. 1992 [1991 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sabulicola Brandegee -- Univ. Calif. Publ. Bot. vi. 183 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Acalypha salicifolia Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha salvadorensis Standl. -- J. Wash. Acad. Sci. 14: 96. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha salvadorensis Standl. -- J. Wash. Acad. Sci. 1924, xiv. 96. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha salviifolia Baill. -- Étude Euphorb. 443, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha samydifolia Poepp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha sanderi N.E.Br. -- Gard. Chron. 1896, II. 392. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha santae-martae Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 121(1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha santae-martae Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 121. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha saxicola Wiggins -- Contr. Dudley Herb. 3: 70, tab. 16, fig. 4, 5. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha saxicola Wiggins -- Contr. Dudley Herb. iii. 70 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scabra Vahl ex Baill. -- Recueil Observ. Bot. 1: 280. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scabrosa Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scabrosa Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scabrosa Sw. var. betulifolia (Sw.) Müll.Arg. -- Linnaea 34: 33. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scabrosa Sw. var. elongata Urb. -- Symb. Antill. (Urban). 5(3): 389. 1908 [20 May 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scabrosa Sw. var. genuina Müll.Arg. -- Linnaea 34: 33. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scabrosa var. ovata Griseb. -- Fl. Brit. W.I. [Grisebach] 47. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scandens Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 329. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scandens Warb. -- Bot. Jahrb. Syst. 13(3-4): 359. 1891 [20 Mar 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha schiedeana Schltdl. -- Linnaea 7: 384. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha schiedeana Schltdl. var. angustifolia (Müll.Arg.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schiedeana Schltdl. f. angustifolia Müll.Arg. -- Linnaea 34: 20. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schiedeana Schltdl. var. angustifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 55. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schiedeana Schltdl. var. deppeana (Schltdl.) Müll.Arg. -- Linnaea 34: 21. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schiedeana Schltdl. var. genuina Müll.Arg. -- Linnaea 34: 20. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schiedeana Schltdl. var. latifolia Müll.Arg. -- Linnaea 34: 20. 1865 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schiedeana Schltdl. var. macrodonta Müll.Arg. -- Linnaea 34: 20. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha schimpffii Diels -- Biblioth. Bot. 116: 103. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha schlechtendaliana Müll.Arg. -- Linnaea 34: 6. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schlechtendaliana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schlechtendaliana var. genuina Müll.Arg. -- Linnaea 34: 159. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schlechtendaliana var. mollis Müll.Arg. -- Linnaea 34: 159. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schlechteri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 155 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha schlumbergeri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schlumbergeri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 861. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schneideriana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 138 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schreiteri Lillo ex Lourteig & O'Donell -- Lilloa 8: 327, fig. 18, tab. 9. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha schultesii Cardiel -- Anales Jard. Bot. Madrid 52(2): 155. 1995 [1994 publ. 1995] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha schultesii Cardiel -- Anales Jard. Bot. Madrid 52(2): 155 fig. 1995 [1994 publ. 1995] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scleroloba Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 43 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scleropumila A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. xxxi. 268 (1951), sine descr. lat. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha scutellariifolia Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 59 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha seemannii Klotzsch -- Bot. Voy. Herald [Seemann] 3: 102. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha segetalis Müll.Arg. -- J. Bot. 2: 336. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sehnemii Allem & Irgang -- Bol. Soc. Argent. Bot. 17(3-4): 305. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sehnemii Allem & Irgang -- Bol. Soc. Argent. Bot. 17 (3/4): 305 (-306), fig. 3. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha seleriana Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 254. 1907 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha seleriana Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 254. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha seminuda Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha seminuda Müll.Arg. -- Fl. Bras. (Martius) 11(2): 360. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha senegalensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 79 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha senensis Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 96. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha senilis Baill. -- Adansonia 5: 228. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha senilis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha septemloba Müll.Arg. -- Flora 55: 27. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sericea Andersson -- Galapagos Veg. 103. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sericea Andersson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

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Purified (Shodhit) Acalypha sericea var. baurii (B.L.Rob. & Greenm.) G.L.Webster -- Madroño 20: 261. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sericea var. baurii (B.L.Rob. & Greenm.) G.L.Webster (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha serratifolia Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 40 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha setosa A.Rich. -- Hist. Fis. Cuba 11: 204. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha shirensis Hutch. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 32 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha siamensis Oliv. ex Gage -- Rec. Bot. Surv. India ix. 238 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha sidifolia A.Rich. -- Tent. Fl. Abyss. 2: 249. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sidifolia Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sidifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 95. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha sigensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 92 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha simplicistyla Cardiel -- Nordic J. Bot. 22(5): 629 (-631; fig. 2). 2002 [2003]

Purified (Shodhit) Acalypha simplicistyla Cardiel -- Nordic J. Bot. 22(5):629 (-631; fig. 2). 2002 [2003]

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Purified (Shodhit) Acalypha skutchii I.M.Johnst. -- J. Arnold Arbor. 1938, xix. 120. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sogerensis S.Moore -- J. Bot. 61(Suppl.): 47. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha somalensis Pax -- Bot. Jahrb. Syst. 19(1): 100. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha somalium Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 27. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sonderi Gand. -- Bull. Soc. Bot. France 60: 27. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sonderiana Müll.Arg. -- Linnaea 34: 9. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha soratensis Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147(16): 126. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha soratensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 126 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha spachiana Baill. -- Recueil Observ. Bot. 1: 272. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha spectabilis Airy Shaw -- Kew Bull. 33(1): 71. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha sphenophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 110 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Acalypha spicata Forssk. -- Fl. Aegypt.-Arab. 161. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha spicata Andersson -- Galapagos Veg. 104. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha spiciflora Poir. -- Encycl. [J. Lamarck & al.] 6(1): 206. 1804 [2 Oct 1804] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Acalypha spiciflora Thouars ex Baill. -- Recueil Observ. Bot. 1: 281. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha spiciflora Burm.f. -- Fl. Ind. (N. L. Burman) 303 (i. e. 203), t. 61. 1768 [1 Mar-6 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha spinescens Benth. -- Hooker's Icon. Pl. 13: t. 1291. 1879 [Jan 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha squarrosa Pax -- Bot. Jahrb. Syst. 19(1): 91. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha stachyura Pax -- Repert. Spec. Nov. Regni Veg. 7: 110. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha stellata Cardiel -- Novon 10(4): 362. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

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Purified (Shodhit) Acalypha stellipila Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 49. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha stenoloba Müll.Arg. -- Flora 55: 41. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha stenophylla K.Schum. -- Bot. Jahrb. Syst. 9(2): 206. 1887 [11 Nov 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha stipulacea Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 416. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha stipularis Engl. -- Bot. Jahrb. Syst. 7(5): 462. 1886 [10 Aug 1886] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha stokesiae Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 138. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha stricta Poepp. & Endl. -- Nov. Gen. iii. 21. t. 225. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha stricta Poepp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha striolata Lingelsh. -- Mitth. Thüring. Bot. Vereins n.s., xxix. 48 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha strobilifera Hook.f. -- Trans. Linn. Soc. London 20(2): 187. 1847 [1851 publ. 11 Dec 1847] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha stuhlmannii Pax -- Bot. Jahrb. Syst. 19(1): 99. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Acalypha subandina Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 77. 1908 [10 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha subscandens Rusby -- Descr. S. Amer. Pl. 47 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subscandens Rusby -- Descr. S. Amer. Pl. 47. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subsessilis Hutch. -- Bull. Misc. Inform. Kew 1911(5): 231. [10 Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subterranea Paul G.Wilson -- Hooker's Icon. Pl. 36: tab. 3588. 1962 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subterranea Paul G.Wilson -- Hooker's Icon. Pl. 36: t. 3588. 1962 [May 1962] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subtomentosa Lag. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subtomentosa Lag. -- Elench. Hort. Reg. Matr. (1805); Gen. et Sp. Non. 21. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subvillosa Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subvillosa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 341. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subviscida S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 440. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subviscida S.Watson -- Proc. Amer. Acad. Arts 21: 440. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subviscida S.Watson var. lovelandii McVaugh -- Brittonia 13: 153. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha subviscida S.Watson var. lovelandii McVaugh -- 319 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha suirebiensis Yamam. -- J. Soc. Trop. Agric. 1933, v. 178. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha supera Forssk. -- Fl. Aegypt.-Arab. 162. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha swallowensis Fosberg -- Lloydia 1940, 3: 114. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha swynnertonii S.Moore -- J. Linn. Soc., Bot. xl. 200. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha synoica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 156 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha synoica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 156. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha szechuanensis Hutch. -- Pl. Wilson. (Sargent) 2(3): 524. 1916 [30 Mar 1916] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tabascensis Lundell -- Lloydia 4: 51. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tabascensis Lundell -- Lloydia 4: 51. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tacanensis Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 11 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tacanensis Lundell -- Contr. Univ. Michigan Herb. no. 4: 11. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha taiwanensis S.S.Ying -- Mem. Coll. Agric. Natl. Taiwan Univ. 31(1): 32 (1991), contrary to Art. 37.4 ICBN (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tamaulipasensis Lundell -- Wrightia 5(7): 244. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tamaulipasensis Lundell -- Wrightia 5: 244 (-245). 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tarapotensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 808. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tarapotensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenera Royle -- Ill. Bot. Himal. Mts. [Royle] 327 (Quid?). 1836 [Apr 1835 publ. May 1836] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuicauda Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 149 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuicauda Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 149. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuicaulis Baill. -- Adansonia 5: 234. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 863. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuipes Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 122. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuipes Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 122 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuiramea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 858. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tenuis Müll.Arg. -- Linnaea 34: 30. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha teusczii Pax -- Bot. Jahrb. Syst. 19(1): 98. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tiliifolia Poir. -- Encycl. [J. Lamarck & al.] 6(1): 203 (An Euphorbiacea ?). 1804 [2 Oct 1804] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tomentosa Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tomentosa Sw. -- Prodr. [O. P. Swartz] 99. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tomentosa Blanco -- Fl. Filip. [F.M. Blanco] 750. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tomentosa Bojer -- Hortus Maurit. 285. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tomentosula Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 79. 1908 [10 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tomentosula Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 79. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha torta W.Bull -- Cat. (Bull) 3. 1876

Purified (Shodhit) Acalypha torta hort. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 154 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha totonaca Sessé & Moc. -- Fl. Mexic., ed. 2 221. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tracheliifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 41. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tracheliifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 41 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha trachyloba Müll.Arg. -- Flora 55: 25. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha transvaalensis Gand. -- Bull. Soc. Bot. France 60: 27. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tricholoba Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha tricolor Veitch ex Mast. -- Gard. Chron. 1866: 483. [26 May 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha triloba Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tristis Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 22. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha tristis -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 3: 22. 1845 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha triumphans L.Linden & Rodigas -- Ill. Hort. (1888) 55 t. 55. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha trukensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 151 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha tunguraguae Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 66 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha ulmifolia Benth. -- Pl. Hartw. [Bentham] 252. 1846 [May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha unibracteata Müll.Arg. -- Linnaea 34: 160. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha urostachya Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha urostachya Baill. -- Adansonia 5: 229. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha vagans Cav. -- in Anal. Hist. Nat. Madr. ii. (1800) 139. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acalypha vallartae McVaugh -- Contr. Univ. Michigan Herb. 20: 187-188. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha variabilis Klotzsch ex Baill. -- Adansonia 5: 226. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha variabilis var. albescens Baill. -- Adansonia 5: 227. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha variabilis var. angustifolia Baill. -- Adansonia 5: 227. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha variabilis var. elliptica Baill. -- Adansonia 5: 227. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha variabilis var. longifolia Baill. -- Adansonia 5: 227. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha variabilis var. urticoides Baill. -- Adansonia 5: 227. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha variegata Rusby -- Mem. New York Bot. Gard. 7: 285. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha variegata Rusby -- Mem. New York Bot. Gard. vii. 285 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha vedeliana Baill. -- Adansonia 2: 224. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha velamea Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha velamea Baill. -- Adansonia 5: 228. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha velutina Hook.f. -- Trans. Linn. Soc. London 20: 186 (-187). 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha velutina Hook.f. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha velutina Hook.f. -- Trans. Linn. Soc. London 20(2): 186. 1847 [1851 publ. 11 Dec 1847] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha velutina Hook.f. var. minor Hook.f. -- Trans. Linn. Soc. London 20: 187. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha venezuelica Cardiel -- Anales Jard. Bot. Madrid 57(1): 59. 1999 [19 Jul 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha venezuelica Cardiel -- Anales Jard. Bot. Madrid 57(1): 59 (-61, fig. 2). 1999 [19 Jul 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha venosa Poir. -- Encycl. [J. Lamarck & al.] 6(1): 204. 1804 [2 Oct 1804] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha verbenacea Standl. -- Contr. Dudley Herb. i. 75 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha verbenacea Standl. -- Contr. Dudley Herb. 1: 75, pl. 1, fig. 3. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha vermifera Rusby -- Mem. New York Bot. Gard. vii. 286 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha vermifera Rusby -- Mem. New York Bot. Gard. 7: 286. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha veronicoides Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 89. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha veronicoides Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 89 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha vestita Benth. -- Bot. Voy. Sulph. 164. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villicaulis Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 248. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa Vahl ex Baill. -- Étude Euphorb. 442. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa Jacq. -- Enum. Syst. Pl. 32. 1760 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa Jacq. var. genuina Müll.Arg. -- Linnaea 34: 8. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa var. intermedia Müll.Arg. -- Linnaea 34: 8. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa var. latiuscula Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 17. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa var. paniculata Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa Jacq. var. tomentosa Müll.Arg. -- Linnaea 34: 8. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha villosa Jacq. var. trichopoda Müll.Arg. -- Fl. Bras. (Martius) 11(2): 340. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha vincentina Urb. -- Repert. Spec. Nov. Regni Veg. 28: 222. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha vincentina Urb. -- Repert. Spec. Nov. Regni Veg. 28: 222. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virgata L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virgata Thunb. -- Fl. Jap. (Thunberg) 268. 1784 [Aug 1784] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virgata Vell. -- Fl. Flumin. Icon. 10: t. 63. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virgata G.Forst. -- Fl. Ins. Austr. 67. 1786 [Oct-Nov 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virgata L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] ; Amoen. Acad. 5: 410 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virgata var. pubescens Fawc. & Rendle -- J. Bot. 57: 314. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica Wall. -- Numer. List [Wallich] n. 7779 G. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. -- Sp. Pl. 2: 1003. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. -- Sp. Pl. 2: 1003. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. angustifolia Torr. -- Fl. New York 2: 173. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. deamii Weath. -- Rhodora 29: 197. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. fraseri Müll.Arg. -- Linnaea 34: 45. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. genuina Müll.Arg. -- Linnaea 34: 44. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. gracilens (A.Gray) Riddell -- New Orleans Med. Surg. J. 9: 612. 1853

Purified (Shodhit) Acalypha virginica L. var. gracilens (A.Gray) Müll.Arg. -- Linnaea 34: 45. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. f. intermedia Millsp. -- Fl. W. Virginia 436. 1892 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. intermedia Müll.Arg. -- Linnaea 34: 45. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. intermedia Riddell -- New Orleans Med. Surg. J. 9: 612. 1853

Purified (Shodhit) Acalypha virginica L. var. ovalifolia Riddell -- New Orleans Med. Surg. J. 9: 612. 1853

Purified (Shodhit) Acalypha virginica L. f. purpurea Farw. -- Pap. Michigan Acad. Sci. 2: 27. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. ramosa Riddell -- New Orleans Med. Surg. J. 9: 613. 1853

Purified (Shodhit) Acalypha virginica L. var. rhombifolia Riddell -- New Orleans Med. Surg. J. 9: 612. 1853

Purified (Shodhit) Acalypha virginica L. var. rhomboidea (Raf.) Cooperr. -- Michigan Bot. 23(4): 165. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. rhomboidea (Raf.) Cooperr. -- Michigan Bot. 23(4): 165 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha virginica L. var. texana Riddell -- New Orleans Med. Surg. J. 9: 613. 1853

Purified (Shodhit) Acalypha volkensii Pax -- Pflanzenw. Ost-Afrikas C. (1895) 239. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha vulneraria Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1895) 1180. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wallichiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 802. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wallichii Thwaites -- Enum. Pl. Zeyl. [Thwaites] 271. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha warburgii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 155 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha websteri Cardiel -- Novon 10(4): 360 (-362; fig. 1). 2000 [14 Dec 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha websteri Cardiel -- Novon 10(4): 360. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha weddelliana Baill. -- Adansonia 5: 232. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha weddelliana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha weddelliana Baill. var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 365. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha weddelliana var. janeirensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 122. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha weddelliana Baill. var. major (Baill.) Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha weddelliana var. major (Baill.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 364. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha weinlandii K.Schum. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalpyh. 166 (1924), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha welwitschiana Müll.Arg. -- J. Bot. 2: 334. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wigginsii G.L.Webster -- Madroño 20: 261. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wigginsii G.L.Webster -- Madroño 20: 261. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wightiana Müll.Arg. -- Linnaea 34: 43. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wilderi Merr. -- Bull. Bernice P. Bishop Mus. 86: 64. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wilkesiana Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wilkesiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 817. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha williamsii Rusby -- Descr. S. Amer. Pl. 47. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha williamsii Rusby -- Bull. New York Bot. Gard. viii. 101 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha williamsii Rusby -- Descr. S. Amer. Pl. 47 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha williamsii Rusby -- Bull. New York Bot. Gard. 8: 101. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wilmsii Pax ex Prain & Hutch. -- Bull. Misc. Inform. Kew 1913(1): 24. [24 Feb 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha wui H.S.Kiu -- J. Trop. Subtrop. Bot. 3(4): 17 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha yucatanensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 371. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha yucatanensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 371. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha zambesica Müll.Arg. -- Flora 47: 440. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha zeyheri Baill. -- Adansonia 3: 156. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha zeylanica Raf. -- New Fl. Amer. i. 46, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalypha zollingeri Müll.Arg. -- Linnaea 34: 40. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalyphes Hassk. -- Cat. Herb. Bogor. 235. 1844

Purified (Shodhit) Acalyphopsis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 178 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acalyphopsis celebica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 178 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthocaulon Klotzsch -- in Endl. Gen. Suppl. iv. III. 88 (1850). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthocaulon pruriens Klotzsch ex Endl. -- Gen. Pl. [Endlicher] Suppl. iv. III. 88 [sphalm. pruricus]. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acantholoma Gaudich. ex Baill. -- Hort. Franc. 1865: 237 (-239). [Aug 1865] ; and in Adansonia 6: 231. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acantholoma spinosum Baill. -- Hort. Franc. 1865: 237 (-239). [Aug 1865] ; and in Adansonia 6: 237 (t. 1). 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthopyxis Miq. ex Lanj. -- Euphorb. Surinam 128; et in Pulle, Fl. Surinam, ii. (Meded. K. Ver.Kol. Amst. xxx.) 42 (1932), pro syn. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acanthopyxis crotonoides Miq. ex Lanj. -- Euphorb. Surinam 128; et in Pulle, Fl. Surinam, ii.(Meded. K. Ver.Kol. Amst. xxx.) 42 (1932) pro syn. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Accia St.Hil. -- Morphol. 499 (1840). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Accia scandens St.Hil. -- Morphol. 499 (1840). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton Griseb. -- Fl. Brit. W.I. [Grisebach] 42. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton Griseb. -- Fl. Brit. W.I. [Grisebach] 42. 1864 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton sect. Ophellantha (Standl.) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 107 (1994):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton sect. Ophellantha (Standl.) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 107. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton acunae Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 22: 305. 1977 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton acunae Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 22(3-4): 305. 1977 [1976 publ. 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton adelioides Griseb. -- Fl. Brit. W.I. [Grisebach] 42. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton ekmanii Urb. -- Symb. Antill. (Urban). 9(2): 210. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton ekmanii Urb. -- Symb. Antill. (Urban). 9(2): 210. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton ekmanii Urb. & Urb. -- Repert. Spec. Nov. Regni Veg. 28: 228, descr. ampl. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton gentryi Fern.Alonso & R.Jaram. -- Caldasia 17(82–85): 389 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton gentryi Fern.Alonso & R.Jaram. -- Caldasia 17: 389-391 fig. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton horridus Urb. & Ekman -- Ark. Bot. 20A(15): 64. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidocroton litoralis Urb. & Ekman -- Ark. Bot. 20A(15): 62. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidocroton lobulatus Urb. -- Symb. Antill. (Urban). 9(2): 209. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidocroton madrigalensis Hanan-Alipi & V.W.Steinm. -- Acta Bot. Mex. 104: 94. 2013 [Jul 2013]

Purified (Shodhit) Acidocroton montanus Urb. & Ekman -- Ark. Bot. 20A(15): 63. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton montanus Urb. & Ekman -- Ark. Bot. 20A(15): 63. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton oligostemon Urb. -- Symb. Antill. (Urban). 9(2): 208. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidocroton pilosulus Urb. -- Repert. Spec. Nov. Regni Veg. 28: 227. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidocroton pilosulus Urb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton spinosus (Standl.) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 107. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidocroton steyermarkii (Standl.) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 107. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidocroton trichophyllus Urb. -- Symb. Antill. (Urban). 9(2): 211. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton verrucosus Urb. -- Symb. Antill. (Urban). 7(4): 513. 1913 [15 Aug 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidocroton verrucosus Urb. -- Symb. Antill. (Urban). 7(4): 513. 1913 [15 Aug 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton P.Browne -- The Civil and Natural History of Jamaica 355. 1756 ; nom. rej. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton Sw. -- Prodr. [O. P. Swartz] 6, 83. 1788 [20 Jun-29 Jul 1788] ; nom. cons. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton Sw. -- Prodr. [O. P. Swartz] 6, 83. 1788 [20 Jun-29 Jul 1788] ; nom. cons. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton acidothamnus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton acidothamnus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton baillonianus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton buxifolius (Poir.) Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton congestus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton congestus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton durissimus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton ellipticus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton ellipticus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton flexuosus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton flueggeoides (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (as "flueggeodes") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton griseus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton haitiensis Alain -- Brittonia 20: 154. 1968 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton haitiensis Alain -- Brittonia xx. 154 (1968). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton hilarianus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton hilarianus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton innocuus Baill. -- Étude Euphorb. 402. t. 18. f. 10-11. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton lanceolatus Urb. & Ekman -- Ark. Bot. 20A(15): 61. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton lanceolatus Urb. & Ekman -- Ark. Bot. 20A(15): 61. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton leucopyrus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton microphyllus Urb. -- Symb. Antill. (Urban). 3(2): 302. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton microphyllus Urb. -- Symb. Antill. (Urban). 7(4): 513, descr. ampl. 1913 [15 Aug 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidoton nicaraguensis (Hemsl.) G.L.Webster -- Ann. Missouri Bot. Gard. 54: 191. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidoton obovatus (Willd.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton obovatus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton phyllanthodes Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton ramiflorus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton schuechianus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidoton trichogynus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton urens Sw. -- Prodr. [O. P. Swartz] 83. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton urens Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Acidoton variifolius Urb. & Ekman -- Ark. Bot. 20A(15): 60. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidoton venezolanus (Pax & K.Hoffm.) G.L.Webster -- Ann. Missouri Bot. Gard. liv. 191 (1967), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Acidoton virosus Kuntze -- Revis. Gen. Pl. 2: 592. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aconceveibum Miq. -- Fl. Ned. Ind. i. II. 389 (1859). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aconceveibum trinerve Miq. -- Fl. Ned. Ind. i. II. 389 (1859). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila Blume -- Bijdr. Fl. Ned. Ind. 12: 581. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila africana Pax -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 210. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila alanbakeri Welzen & Ent -- Bot. Stud. (Taipei) 57(6): 2. 2016 [9 Feb 2016]] [epublished]

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Purified (Shodhit) Actephila aurantiaca Ridl. -- Bull. Misc. Inform. Kew 1923(10): 360. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila bantamensis Miq. -- Fl. Ned. Ind. i. II. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila bella P.I.Forst. -- Austrobaileya 7(1): 65 (-66, 98; fig. 1, map 5). 2005 [21 Dec 2005]

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Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actephila gitingensis Elmer -- Leafl. Philipp. Bot. iii. 903 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila grandifolia Baill. -- Adansonia 6: 330. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila grandifolia (Mull.Arg.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila inopinata Croizat -- J. Arnold Arbor. 1940, xx1. 490. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila javanica Miq. -- Fl. Ned. Ind. i. II. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila latifolia Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Actephila lindleyi (Steud.) Airy Shaw -- Kew Bull. 25(3): 496. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actephila longipedicellata P.I.Forst. -- Austrobaileya 7(1): 78 (-80, 98; fig. 7, map 5). 2005 [21 Dec 2005] ; nom. illeg.

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Purified (Shodhit) Actephila magnifolia Elmer -- Leafl. Philipp. Bot. iii. 904 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila major Müll.Arg. -- Linnaea 32: 77. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actephila merrilliana Chun -- Sunyatsenia 3: 26. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila minahassae Koord. -- Meded. Lands Plantentuin 19: 625. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actephila neilgherrensis Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1910. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila nitida Benth. & Hook. ex Drake -- Ill. Fl. Ins. Pacif. 177; 286. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

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Purified (Shodhit) Actephila petiolaris Benth. -- Fl. Austral. 6: 89. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila petiolaris Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actephila platysepala Gagnep. -- Bull. Soc. Bot. France 71: 567. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila plicata P.I.Forst. -- Austrobaileya 7(1): 83 (-85, 98; fig. 9, map 5). 2005 [21 Dec 2005]

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Purified (Shodhit) Actephila rectinervis Kurz -- J. Bot. 13: 329. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actephila saccata Welzen & Heijkoop -- Thai Forest Bull., Bot. 44(2): 101. 2016 [29 Nov 2016] [epublished]

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Purified (Shodhit) Actephila thomsonii Müll.Arg. -- Linnaea 34: 65. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actephila traceyi P.I.Forst. -- Austrobaileya 7(1): 87 (-88, 98; fig. 11, map 5). 2005 [21 Dec 2005]

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Purified (Shodhit) Actephila venusta P.I.Forst. -- Austrobaileya 7(1): 89 (-90, 97; fig. 12, map 2). 2005 [21 Dec 2005]

Purified (Shodhit) Actephila vernicosa P.I.Forst. -- Austrobaileya 7(1): 91 (-92, 97; fig. 13, map 2). 2005 [21 Dec 2005]

Purified (Shodhit) Actephila zeylanica Müll.Arg. -- Linnaea 32: 77. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actephilopsis malayana Ridl. -- Bull. Misc. Inform. Kew 1923(10): 361. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostema Lindl. -- Veg. Kingd. 281 (1846) err. typ. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon Mart. ex Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon acuminatus Baill. -- Étude Euphorb. 532. t. 5. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon acuminatus Klotzsch ex Baill. -- Nomen (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon amazonicus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 63. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon amazonicus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 63 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon angustifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 64. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon angustifolius Klotzsch ex Regel -- Gartenflora (1859) 363. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon angustifolius Klotzsch ex Regel (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon angustifolius Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 64. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon anisandrus Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 79. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon anisandrus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 79. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon appendiculatus Jabl. -- Phytologia xviii. 229 (1969). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

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Purified (Shodhit) Actinostemon appendiculatus Jabl. -- Phytologia 18: 229. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon australis Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 69. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon australis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 69. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon brachypodus (Griseb.) Urb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon brachypodus Urb. -- Repert. Spec. Nov. Regni Veg. 28: 231. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon brachypodus Urb. -- Repert. Spec. Nov. Regni Veg. 28: 231. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon brasiliensis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 80. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon brasiliensis Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 80. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon cantagallensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 634, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon cantagallensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 634. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon caribaeus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon caribaeus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 168. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 65. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 65. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. cordatus (Müll.Arg.) Pax -- Pflanzenr. (Engler) [Heft 52], 4, Fam. 147, pt. 5: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. grandifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis Pax var. grandifolius (Müll.Arg. ex Mart.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis Pax var. heterophyllus (Müll.Arg. ex Mart.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. heterophyllus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis Pax var. intermedius (Müll.Arg. ex Mart.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. intermedius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis Pax var. obovatus (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. obovatus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. obtusatus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis Pax var. spathulatus (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. spathulatus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. weddellianus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis Pax var. weddellianus (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon communis var. weddellianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concepcionis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 67 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concepcionis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 67, fig. 11. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor (Spreng.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. acuminatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. acutissimus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 597. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. acutissimus Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. angustifolius (Klotzsch ex Regel) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor lus. angustifolius Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actinostemon concolor lus. angustifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor lus. biattenuatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor lus. biattenuatus Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. bicolor Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. bicolor Müll.Arg. -- Fl. Bras. (Martius) 11(2): 597. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. caribaeus (Griseb.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor (Spreng.) Müll.Arg. var. caribaeus (Griseb.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. ellipticus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1193. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. gardneri Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. gardneri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 594. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. grandifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. grandifolius Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. intermedius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1193. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actinostemon concolor lus. latifolius Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor lus. latifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. longifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. longifolius Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. microphyllus Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Actinostemon concolor var. microphyllus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 595. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. mucronatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. mucronatus Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. obovatus Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. obovatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1193. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor * platyphyllus Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. platyphyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. riedelii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 595. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. sellowii Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. sellowii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. sessilifolius (Klotzsch) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. sessilifolius (Klotzsch) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. variifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1193. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon concolor var. variifolius Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon cuneatus Baill. -- Adansonia 5: 335. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon cuneatus var. angustifolius (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon cuneatus var. angustifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 69. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon cuneatus var. latifolius (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon cuneatus var. latifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 68. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon depauperatus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 58. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon depauperatus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 58. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon desertorum Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 70. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon desertorum Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 70. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon echinatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon echinatus Müll.Arg. -- Linnaea 32: 107. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon echinatus subvar. major Müll.Arg. -- Linnaea 32: 108. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon echinatus Müll.Arg. subvar. minor Müll.Arg. -- Linnaea 32: 108. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon echinatus Müll.Arg. var. obovatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 592. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon echinatus subvar. spathulatus Müll.Arg. -- Linnaea 32: 108. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon estrellensis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 71, fig. 12. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon estrellensis Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 71. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon estrellensis Pax var. genuinus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 72, fig. 12. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon estrellensis Pax var. latifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 72, fig. 12. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon furcatus Klotzsch ex Baill. -- Étude Euphorb. 532. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon gardneri Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 63. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon gardneri Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 63. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glabrescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 64 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glabrescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 64. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glabrescens Pax & K.Hoffm. var. acuminatus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 65. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glabrescens Pax & K.Hoffm. var. angustifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 65. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glabrescens Pax & K.Hoffm. var. macrophyllus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 65. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glabrescens Pax & K.Hoffm. var. tenuifolius (Müll.Arg. ex Mart.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glabrescens Pax & K.Hoffm. var. tenuifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 65. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glaziovii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 74 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon glaziovii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 74. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon grandifolius Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 61. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon grandifolius Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 204. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon grandifolius Baill. -- Étude Euphorb. 532. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon grandifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 61. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon guyanensis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 80. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon guyanensis Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 80. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon imbricatus Müll.Arg. -- Linnaea 34: 216. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon imbricatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon jamaicensis Britton -- Bull. Torrey Bot. Club 1912, xxxix. 7. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon jamaicensis Britton -- Bull. Torrey Bot. Club 39: 7. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon klotzschianus Baill. -- Adansonia 5: 334. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon klotzschii Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 69. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon klotzschii Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 69. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lagoensis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 62. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lagoensis Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 62. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lanceolatus Saldanha -- Adansonia 8: 263. 1868 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lanceolatus Saldanha (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lasiocarpoides Baill. -- Adansonia 5: 334. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lasiocarpus Baill. -- Adansonia 5: 334. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon leptopus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 69. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon leptopus Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 69. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lundianus Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 70. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon lundianus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 70. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon luquensis Morong -- Ann. New York Acad. Sci. 7: 228. 1893 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon luquensis Morong -- Ann. New York Acad. Sci. vii. (1893) 228. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon macrocarpus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 597. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon macrocarpus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon mandiocanus Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 61. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon mandiocanus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 61. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon marginatus Klotzsch ex Baill. -- Étude Euphorb. 532. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon multiflorus Müll.Arg. -- Linnaea 32: 111. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon multiflorus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon multiflorus var. leptostachys Chodat -- Bull. Herb. Boissier ser. 2, 1: 399. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon oligandrus Baill. -- Adansonia 5: 335. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon parvifolius Pittier -- Bol. Soc. Venez. Ci. Nat. 5: 306. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon parvifolius Pittier -- Bol. Soc. Venez. Ci. Nat. 5: 306. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus Müll.Arg. -- Linnaea 32: 108. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. acutissimus Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. angustatus Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. angustifolius Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. biattenuatus Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. bicolor Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus f. concolor Müll.Arg. -- Linnaea 32: 110. 1863 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus f. cuspidatus Müll.Arg. -- Linnaea 32: 110. 1863 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. ellipticus Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus f. gardneri Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. grandifolius Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. intermedius Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. latifolius Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. longifolius Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. microphyllus Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus f. minor Müll.Arg. -- Linnaea 32: 108. 1863 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. mucronatus Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. obovatus Müll.Arg. -- Linnaea 32: 108. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. platyphyllus Müll.Arg. -- Linnaea 32: 108. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. sellowii Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon polymorphus var. variifolius Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon roseliae L.S.Oliveira, A.L.Melo & M.F.Sales -- Syst. Bot. 40(2): 522. 2015 [10 Aug 2015] [epublished] , as 'roselii'

Purified (Shodhit) Actinostemon schomburgkii Hochr. -- Bull. New York Bot. Gard. 6: 278. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon schomburgkii Hochr. -- Bull. New York Bot. Gard. vi. 278 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon schomburgkii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 68 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon sessilifolius Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon sessilifolius Klotzsch -- Index Seminum [Berlin] 13. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon sparsifolius Pax -- in Engl. Pflanzenr. Euphorb.Hippom. 72 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon sparsifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 72. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon sprengelii Baill. -- Étude Euphorb. 333. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon tortuosus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 634, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon tortuosus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 634. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon trachycarpus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 591. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon trachycarpus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon unciformis Jabl. -- Phytologia xviii. 223 (1969). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon unciformis Jabl. -- Phytologia 18: 223. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon verrucosus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 634. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon verrucosus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 634, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Actinostemon verticillatus Baill. -- Adansonia 5: 334. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia L. -- Syst. Nat., ed. 10. 2: 1298. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia L. -- Syst. Nat., ed. 10. 2: 1285 (1298). 1759 [7 Jun 1759] ; nom. cons. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia acidoton L. -- Syst. Nat., ed. 10. 2: 1298. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia acidoton L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia acidoton Blanco -- Fl. Filip. [F.M. Blanco] 815. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia anomala Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 132. 1810 [3 Sep 1810] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia anomala Juss. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 24. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia barbata Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 561. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia barbinervis Cham. & Schltdl. -- Linnaea 6: 362. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia bernardia Blanco -- Fl. Filip. [F.M. Blanco] 814. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia bernardia L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia bernardia L. -- Syst. Nat., ed. 10. 2: 1298. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Adelia brandegeei V.W.Steinm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Adelia caperoniifolia Baill. -- Adansonia 4: 376. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia castanicarpa Roxb. -- Fl. Ind. iii. 848. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia celastrinea Baill. -- Adansonia 4: 375. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia cinerea (Wiggins & Rollins) A.Cerv., V.W.Steinm. & Flores Olv. -- Brittonia 55(1): 5 (2003).

Purified (Shodhit) Adelia cinerea (Wiggins & Rollins) A.Cerv., V.W.Steinm. & Flores Olv. -- Brittonia 55(1): 5. 2003 [11 Jun 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia cordifolia Roxb. -- Fl. Ind. iii. 849. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia cuneata Wall. -- Numer. List [Wallich] n. 7954. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia dodecandra Sessé ex Cav. -- Anales Ci. Nat. 5: 254. 1802 [?Nov 1802] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia dodecandra Sessé ex Cav. -- Anales Ci. Nat. v. (1802) 254. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia ferruginea Poit. ex Baill. -- Étude Euphorb. 418. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia glandulosa Blanco -- Fl. Filip. [F.M. Blanco] 814. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia gracilis Salisb. -- Prodr. Stirp. Chap. Allerton 388. 1796 [Nov-Dec 1796] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia haemiolandra Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 67. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia haemiolandra Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 67 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia hirsutissima Baill. -- Adansonia 4: 372. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia houlletiana Baill. -- Adansonia 4: 373. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia houlletiana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia javanica Miq. -- Fl. Ned. Ind. i. It. 388. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia leprosa (Willd.) Moscoso -- Cat. Fl. Domingensis 302. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia leprosa (Willd.) Moscoso -- Cat. Fl. Domingensis Pt. 1, 302 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia macrophylla Urb. -- Repert. Spec. Nov. Regni Veg. 15: 409. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia macrophylla Urb. -- Repert. Spec. Nov. Regni Veg. 15: 409. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia martii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 147. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia membranifolia Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 604. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia membranifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 604. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia membranifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 67 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia membranifolia Chodat & Hassl. f. hirsuta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 604. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia membranifolia Chodat & Hassl. var. spinosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 604. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia microphylla A.Rich. -- Hist. Fis. Cuba 11: 209. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia microphylla A.Rich. -- Hist. Fis. Cuba 11: 209. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia monoica Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 561. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia myrtifolia Vent. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 147. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia nereifolia B.Heyne ex Roth -- Nov. Pl. Sp. 375. 1821 [Apr 1821] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia oaxacana Hemsl. -- Biol. Cent.-Amer., Bot. iii. 129. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia obovata Wiggins & Rollins -- Contr. Dudley Herb. iii. 271 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia obovata Wiggins & Rollins -- Contr. Dudley Herb. 3: 271, tab. 62, fig. 2. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 67. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 67 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia papillaris Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 562. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia peduncularis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 65 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia pedunculares Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 65. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia pedunculosa A.Rich. -- Hist. Fis. Cuba 11: 210. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia pulchella Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia pulchella Baill. -- Adansonia 4: 374. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia resinosa Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 562. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia retusa Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1869. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia retusa J.Graham -- Cat. Pl. Bombay [Graham] 185 (1839). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia ricinella L. -- Syst. Nat., ed. 10. 2: 1285, 1298. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia ricinella L. -- Syst. Nat., ed. 10. 2: 1298. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia rotundifolia Brandegee -- Univ. Calif. Publ. Bot. iii. 386 (1909). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia scabrida Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia scabrida Baill. -- Adansonia 4: 373. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia scandens Span. -- Companion Bot. Mag. 1: 350, nomen. 1836 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia spartioides Baill. -- Adansonia 5: 319. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia spinosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 66 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia spinosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 66. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia spinosa var. hassleri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 66. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia spinosa Pax & K.Hoffm. var. hirsuta Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia spinosa var. hirsuta Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 66. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia sylvestris Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 174. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia tamanduana Baill. -- Adansonia 4: 374. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia tenuifolia (Urb.) Moscoso -- Cat. Fl. Domingensis Pt. 1, 303 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia tenuifolia (Urb.) Moscoso -- Cat. Fl. Domingensis 1: 303. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia timoriana Span. -- Companion Bot. Mag. 1: 350, nomen. 1836 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia triloba Hemsl. -- Biol. Cent.-Amer., Bot. iii. 130. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia vaseyi (J.M.Coult.) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.VII(Heft 63): 69. 1914 [10 Nov 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia vaseyi (J.M.Coult.) Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 69. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Adelia virgata Brandegee -- Zoe 4(4): 406. 1894 [12 Mar 1894] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia virgata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 132. 1810 [3 Sep 1810] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adelia virgata Brandegee -- Zoe 4: 406. 1894 [12 Mar 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoceras Rchb. & Zoll. ex Baill. -- Étude Euphorb. 430. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoceras capensis Baill. -- Étude Euphorb. 430, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoceras cummingii Baill. -- Étude Euphorb. 430, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoceras denticulata Rchb. & Zoll ex Baill. -- Étude Euphorb. 430. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoceras javanica Rchb. & Zoll. ex Baill. -- Étude Euphorb. 430. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoceras sinensis Baill. -- Étude Euphorb. 430, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoceras wallichii Baill. -- Étude Euphorb. 430. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena Boiss. ex Baill. -- Étude Euphorb. 472. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena calycina Bedd. -- For. Man. Bot. 207. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena indica Bedd. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 418. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena indica Bedd. -- Fl. Sylv. S. India ii. t. 261. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena leucocephala Baill. -- Étude Euphorb. 473. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena mallotiformis (Müll.Arg.) M.R.Almeida -- Fl. Maharashtra 4B: 286. 2003

Purified (Shodhit) Adenochlaena siamensis Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 180. 1911 [Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena siletiana (Baill.) Benth. -- J. Linn. Soc., Bot. 17(100): 228. 1878 [31 Dec 1878] (as "Silhetensis")

Purified (Shodhit) Adenochlaena silhetensis (Baill.) Benth. -- J. Linn. Soc., Bot. 17: 228. 1878 [dt. 1880; publ. 1878] : use A. siletiana (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenochlaena zeylanica Thwaites -- Enum. Pl. Zeyl. [Thwaites] 270. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 59. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline acuta Baill. -- Étude Euphorb. 457. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline bupleuroides Prain -- in Ann. Bot. 1913, xxvii. 407. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline humilis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 61. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline mercurialis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 60. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline ovalifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 60. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline pauciflora Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 61. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Adenocline pauciflora Turcz. var. bupleuroides (Meisn.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1140. 1866

* Purified (Shodhit) Adenocline pauciflora Turcz. var. cuneata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, VII: 412. 1914

* Purified (Shodhit) Adenocline pauciflora Turcz. var. ovalifolia (Turcz.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1139. 1866

* Purified (Shodhit) Adenocline pauciflora Turcz. var. rotundifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1139. 1866

* Purified (Shodhit) Adenocline pauciflora Turcz. var. sessilifolia (Turcz.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1140. 1866

* Purified (Shodhit) Adenocline pauciflora Turcz. var. stricta (Prain) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147; VII: 412. 1914

* Purified (Shodhit) Adenocline pauciflora Turcz. var. tenella (Meisn.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1140. 1866

* Purified (Shodhit) Adenocline pauciflora Turcz. var. transiens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1140. 1866

Purified (Shodhit) Adenocline procumbens Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 413. 1914 [Feb 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline serrata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxv. (1852) II. 180. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline sessiliflora Baill. -- Étude Euphorb. 457. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline sessilifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 61. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline stricta Prain -- Bull. Misc. Inform. Kew 1912(7): 338. [30 Sep 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline violifolia Prain -- in Ann. Bot. 1913, xxvii. 403. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocline zeyheri Prain -- in Ann. Bot. 1913, xxvii. 408. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocrepis Blume -- Bijdr. Fl. Ned. Ind. 12: 579. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocrepis javanica Blume -- Bijdr. Fl. Ned. Ind. 12: 579. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocrepis lanceolata Müll.Arg. -- Linnaea 32: 82. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenocrepis tetrandra Baill. -- Étude Euphorb. 601. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 183. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 183. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne angustifolia Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne brachyclada Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne discolor Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1185. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne marginata Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne mucronata Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne pachystachys Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 203, t. 8, fig. C. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne rotundifolia Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne rotundifolia Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne serrata Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne ypanemensis Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 134. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogyne ypanemensis Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 134 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogynum Rchb.f. & Zoll. -- Verh. Natuurk. Ver. Nederl. Indie i. (1856) 23; et in Linnaea, xxviii.(1856) 325. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogynum discolor Rchb.f. & Zoll. -- Verh. Natuurk. Ver. Nederl. Indie i. (1856) 23; et in Linnaea, xxviii.(1856) 325. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenogynum odontophyllum Miq. -- Fl. Ned. Ind. i. II. 400. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis Bertero -- in Bull. Ferussac, xxi. (1830), nomen; et ex A. Juss. in Ann. Sc. Nat. Ser. I.xxv. (1832) 24. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis Bertero ex A.Juss. -- Ann. Sci. Nat. (Paris) 25: 24. 1832 [Jan 1832] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis colliguaya Bert. -- in Bull. Ferussac, xxi. (1830). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis colliguayana Bertero (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis serrata (Aiton) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 123. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis serrata (W.T.Aiton) G.L.Webster -- see I.M. Johnst. in Contrib. Gray Herb. n.s. 68: 84 (1923):. 1994 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopeltis serrata I.M.Johnst. -- Contr. Gray Herb. 68: 84. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Adenopeltis serrata (W.T.Aiton) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 123 (1994), isonym;. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum Klotzsch & Garcke -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 250. [dt. 1860; publ. post Mar ? 1859] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Adenopetalum barnesii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 377. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Adenopetalum boerhaviifolium Klotzsch & Garcke -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 250. [dt. 1860; publ. post Mar ? 1859] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum bracteatum Klotzsch & Garcke -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 250. [dt. 1860; publ. post Mar ? 1859] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum bracteatum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum discolor Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum discolor Klotzsch & Garcke -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 250. [dt. 1860; publ. post Mar ? 1859] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum ellipticum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 50. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum ellipticum Klotzsch & Garcke -- Monatsb. Akad. Berl. 1859 (1860) 250. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum ellipticum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum gramineum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250; et in Abh. Akad. Berl. (1860) 47. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum gramineum (Jacq.) Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859(Phys. Abh): 47. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama,

Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum hoffmannii Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum hoffmannii Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250; et in Abh. Akad. Berl. (1860) 47. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum irasuense Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250; et in Abh. Akad. Berl. (1860) 50. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum mexicanum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum mexicanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 50. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum oerstedii Klotzsch & Garcke -- Monatsb. Akad. Berl. 1859) 250; et in Abh. Akad. Berl. (1860) 48. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum pictum Klotzsch & Garcke -- Monatsb. Akad. Berl. 1859) 250; et in Abh. Akad. Berl. (1860) 47. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum pubescens Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum pubescens Klotzsch & Garcke -- Monatsb. Akad. Berl. 1859) 250; et in Abh. Akad. Berl. (1860) 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum sphaerorhizum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum subsinuatum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250; et in Abh. Akad. Berl. (1860) 48. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenopetalum subsinuatum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 385, t. 101. 1878 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra cearensis Secco -- Acta Amazonica 33(2): 224 (226; fig. 3). 2003

Purified (Shodhit) Adenophaedra grandifolia (Klotzsch) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 385. 1874 [1 May 1874]

Purified (Shodhit) Adenophaedra megalophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 385, t. 386. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra minor Ducke -- Arq. Inst. Biol. Veg. 2(1): 56. 1935 [Sep 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra minor Ducke -- Arq. Inst. Biol. Veg. 2(1): 56. 1935 [Sep 1935] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra praealta (Croizat) Croizat -- Trop. Woods no. 88: 31. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra praealta (Croizat) Croizat -- Trop. Woods No. 88, 31 (1946). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra praealta (Croizat) Croizat (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra woodsoniana (Croizat) Croizat -- Trop. Woods no. 88: 31. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra woodsoniana (Croizat) Croizat -- Trop. Woods No. 88, 31 (1946). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenophaedra woodsoniana (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenorhopium Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 195. 1828 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenorima Raf. -- Fl. Tellur. 4: 112. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenorima gymnonota Millsp. -- Bahama Fl. (Britton & Millspaugh) 234. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenorima gymnonota Millsp. -- Britton & Millsp. Fl. Baham. 234 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenorima punicea Raf. -- Fl. Tellur. 4: 112. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium Pohl -- Pl. Bras. Icon. Descr. i. 12. 1826 [dt. 1827; publ. Aug 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium Pohl -- Pl. Bras. Icon. Descr. 1: 12. 1826 [dt. 1827; publ. Aug 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium angustifolium Arthur -- Torreya 21: 11. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium angustifolium Arthur -- Torreya 1921, xxi. 11. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium berlandieri Small -- Addisonia 1926, xi. 55 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium berlandieri Small -- Addisonia 11: 55. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium berteroi (Spreng.) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (as "Berterii") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over

35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium coccinea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799, in syn. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium divaricatum (Sw.) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium divergens Pohl -- Pl. Bras. Icon. Descr. i. 15. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium divergens Pohl -- Pl. Bras. Icon. Descr. 1: 15. 1826 [dt. 1827; publ. Aug 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium elegans Pohl -- Pl. Bras. Icon. Descr. 1: 15. 1826 [dt. 1827; publ. Aug 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium elegans Pohl -- Pl. Bras. Icon. Descr. i. 15. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium ellipticum Pohl -- Pl. Bras. Icon. Descr. 1: 13, t. 9. 1826 [dt. 1827; publ. Aug 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium forskohlii Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium glaucum Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium gossypiifolium Pohl -- Pl. Bras. Icon. Descr. i. 16. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium hastatum Britton & P.Wilson -- Sci. Surv. Porto Rico & Virgin Islands v. 485 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium hastatum Britton & P.Wilson -- Sci. Surv. Porto Rico & Virgin Islands 5: 485. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium hernandiifolium (Vent.) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (as "hernandiaefolium") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium integerrimum (Jacq.) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium jacquinii Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium luxurians Pohl -- Pl. Bras. Icon. Descr. 1: 16. 1826 [dt. 1827; publ. Aug 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium luxurians Pohl -- Pl. Bras. Icon. Descr. i. 16. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium martiusii Pohl -- Pl. Bras. Icon. Descr. i. 16. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium mollissimum Pohl -- Pl. Bras. Icon. Descr. 1: 15. 1826 [dt. 1827; publ. Aug 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium mollissimum Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium multifidum Pohl -- Pl. Bras. Icon. Descr. i. 16. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium mutabile Pohl -- Pl. Bras. Icon. Descr. i. 14. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium opiferum (Mart.) Mart. -- Consp. Reg. Veg. 54 (1835);. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium opiferum (Mart.) Mart. -- cf. D.J. Mabberley in Taxon 30(1): 14 (1981):. 1835 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium pandurifolium (Andrews) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (as "panduraefolium") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium peltatum Pohl -- Pl. Bras. Icon. Descr. i. 16. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium ribifolium Pohl -- Pl. Bras. Icon. Descr. 1: 15. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium ribifolium Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium roxburghii Kostel. -- Allg. Med.-Pharm. Fl. 5: 1750. 1836 [Jan-Sep 1836] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium spinosum Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium tomentosum Pohl -- Pl. Bras. Icon. Descr. i. 16. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium tripartitum Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium variegatum (Vahl) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium villosum Pohl -- Pl. Bras. Icon. Descr. 1: 15. 1826 [dt. 1827; publ. Aug 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adenoropium villosum Pohl -- Pl. Bras. Icon. Descr. i. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adisa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 28, sphalm. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adisca Blume -- Bijdr. Fl. Ned. Ind. 12: 609. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adisca acuminata Blume -- Bijdr. Fl. Ned. Ind. 12: 610. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adisca albicans Blume -- Bijdr. Fl. Ned. Ind. 12: 611. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adisca floribunda Blume -- Bijdr. Fl. Ned. Ind. 12: 610. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adisca subfalcata Zoll. -- Linnaea 29: 464. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adisca subpeltata Blume -- Bijdr. Fl. Ned. Ind. 12: 610. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adisca timoriana Span. -- Ic. n. 26; et in Linnaea, xv. (1841) 348. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adisca zippelii Blume -- Bijdr. Fl. Ned. Ind. 12: 611. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adriana Gaudich. -- Annales des Sciences Naturelles 5 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adriana Gaudich. -- Ann. Sci. Nat. (Paris) 5: 223. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adriana sect. Adriana Gaudich. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adriana sect. Euadriania Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adriana sect. Meialisa (Raf.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adriana sect. Trachycaryon (Klotzsch) Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Adriana acerifolia Hook. -- J. Exped. Trop. Australia [Mitchell] 371. 1848 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aegotoxicon Molina -- Sag. Stor. Nat. Chili, ed. 2. 298. 1810 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aemaralmeida S.M.Almeida & S.R.Dutta -- J. Bombay Nat. Hist. Soc. 100(2-3): 580. 2003 [dt. Aug-Dec 2003; publ. 23 Sep 2003] ; nom. inval.

Purified (Shodhit) Aerisilvaea Radcl.-Sm. -- Kew Bull. 45(1): 149. 1990 [15 Feb 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerisilvaea serrata Radcl.-Sm. -- Kew Bull. 47(4): 677. 1992 [24 Nov 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aerisilvaea sylvestris Radcl.-Sm. -- Kew Bull. 45(1): 151. 1990 [15 Feb 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Afrotrewia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 14 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Afrotrewia kamerunica Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.7(Heft 63): 14. 1914 [10 Nov 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma angustifolia Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma apocynifolia (Small) Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma apocynifolia Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma arundelana Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma arundelana Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma ciliata Raf. -- Autik. Bot. 94. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma corollata Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma corollata (L.) Raf. -- Autik. Bot. 95. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma corollata (L.) Raf. var. angustifolia (Elliott) Raf. -- Autik. Bot. 95. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma curtisii Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma curtisii (Engelm. ex Chapm.) Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma discoidalis (Chapm.) Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma discoidalis Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma elliotii House -- Amer. Midl. Naturalist 7: 130. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma elliottii House (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma elliottii House -- Amer. Midl. Naturalist 1921, vii. 130. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma eriogonoides (Small) Nieuwl. -- Amer. Midl. Naturalist 2: 299. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma eriogonoides Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 299. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma exserta (Small) Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma exserta Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma gracilis (Boiss.) Nieuwl. -- Amer. Midl. Naturalist 2: 299. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma gracilis Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 299. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma gracilis (Elliott) Nieuwl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma graminea (Jacq.) D.B.Ward -- Phytologia 89(2): 226. 2007 [Aug 2007]

Purified (Shodhit) Agaloma graminifolia Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma ipecacuanhae Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma ipecacuanhae Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma joorii Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma joorii (Norton) Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma linearis Raf. -- Autik. Bot. 95. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma longifolia Raf. -- Autik. Bot. 95. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma marginata (Pursh) Á.Löve & D.Löve -- Bot. Not. 114: 40. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Agaloma marylandica House -- Amer. Midl. Naturalist 7: 130. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma marylandica House -- Amer. Midl. Naturalist 1921, vii. 130. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma mercurialina Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 299. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma mercurialina (Michx.) Nieuwl. -- Amer. Midl. Naturalist 2: 299. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma oerstediana (Klotzsch & Garcke) D.B.Ward -- Novon 11(3): 361. 2001 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma oerstediana (Klotzsch & Garcke) D.B.Ward -- Novon 11(3): 361. 2001 [21 Sep 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma olivacea (Small) Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma olivacea Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma paniculata (Elliott) Nieuwl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma paniculata Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma paniculata Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma polyphylla (Engelm. ex Holz.) Nieuwl. -- Amer. Midl. Naturalist 2: 299. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma polyphylla Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 299. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma polyscadia Raf. -- Autik. Bot. 95. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma pubentissima (Michx.) D.B.Ward -- Novon 11(3): 362. 2001 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma pubentissima (Michx.) D.B.Ward -- Novon 11(3): 362. 2001 [21 Sep 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma purpurea Raf. -- Autik. Bot. 94. 1840 ; cf. Fernald in Rhodora, 1932, 34: 25 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma purpurea Raf. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma retusa Raf. -- Autik. Bot. 95. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma tenuifolia Raf. -- Autik. Bot. 95. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma zinniiflora (Small) Nieuwl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma zinniiflora Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agaloma zinniiflora (Small) Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 299. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agirta Baill. -- Étude Euphorb. 463. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agirta boiviniana Baill. -- Étude Euphorb. 463. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 41. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys africana Müll.Arg. -- Flora 47: 534. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys borneensis Becc. -- Nelle Foreste di Borneo 331. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys comorensis Pax -- Bot. Jahrb. Syst. 23(4): 523. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys coriacea Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 265 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys filipendula Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 407. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys gaudichaudii Müll.Arg. -- Linnaea 34: 144. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Agrostistachys hookeri (Thwaites) Trimen -- Syst. Cat. Fl. Pl. Ceylon 81. 1885 [Jun-Jul 1885]

* Purified (Shodhit) Agrostistachys hookeri Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 303. 1880 [7 Feb 1880] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys indica Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 41. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys intramarginalis Philcox -- Kew Bull. 50(1): 119. 1995 [1 Mar 1995] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys latifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 100 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys leptostachya Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 102 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys longifolia Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 407. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys longifolia Kurz -- Forest Fl. Burma ii. 377. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys longifolia Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxi.; App. B. 79, in clavi. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys longifolia Benth. ex Hook.f. var. leptostachya (Pax & K.Hoffm.) Whitmore -- Gard. Bull. Singapore 26(1): 52. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys maingayi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 406. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys massoana S.Vidal -- Revis. Pl. Vasc. Filip. 342. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys meeboldii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 100 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys pubescens Merr. -- Philipp. J. Sci., C 4: 274. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys sessilifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 102 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys sessilifolia Pax & K.Hoffm. var. graciliflora Airy Shaw -- Kew Bull., Addit. Ser. 4: 27. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys staminodiata Sevilla -- Blumea 46(1): 86 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agrostistachys ugandensis Hutch. -- Bull. Misc. Inform. Kew 1917(6): 233. [6 Nov 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agynaia Hassk. -- Flora 25(2, Beibl.): 40. 1842 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia L. -- Mantissa Plantarum 1767 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia L. -- Mant. Pl. Altera 161, 296. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia affinis Kurz ex Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxvii. (1864) 118. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia bacciformis A.Juss. -- Euphorb. Gen. 24. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia bacciformis (L.) Blume -- Bijdr. Fl. Ned. Ind. 12: 595. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia berteroi Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 19. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia ciliata Wall. -- Numer. List [Wallich] n. 7852. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia coccinea Buch.-Ham. -- in Symes, Embassy, ed. II. iii. 317. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia flexuosa B.Heyne ex Wall. -- Numer. List [Wallich] n. 7863. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia glomerulata Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 447. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia gonioclada (Merr. & Chun) H.Keng -- J. Wash. Acad. Sci. xli. 201 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia hirsuta Miq. -- Fl. Ned. Ind. i. II. 368. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia impubera Miq. -- Fl. Ned. Ind. i. II. 367. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia impubera Wall. -- Numer. List [Wallich] n. 7869. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia impubes Vent. -- Descr. Pl. Nouv. 23. t. 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia impubes Herb.Madr.? Wall. -- Cat. n. 7990 partim. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia impubes L. -- Mant. Pl. Altera 296. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia lanceolata A.Dietr. -- Vollstandiges Lexicon der Gaertnerei und Botanik 1 1802 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia lanceolata F.Dietr. -- Lexik. Gaertn. i. 186. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia latifolia Moon -- Cat. Pl. Ceylon. 65. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia multiflora Hassk. -- Cat. Hort. Bog. Alt. 240. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia multilocularis Rottler ex Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 206. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia obliqua Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 568. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia ovata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 243. 1810 [3 Sep 1810] ; Miq. Fl. Ind. Bat. i. II. 367 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia phyllanthoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 19. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia pinnata Miq. -- Fl. Ned. Ind. i. II. 368. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia pubera L. -- Mant. Pl. Altera 296. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia sinica Miq. -- Fl. Ned. Ind. i. II. 368. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia taiwaniana H.Keng -- J. Wash. Acad. Sci. xli. 200 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia tenera Zoll. & Moritzi ex Miq. -- Fl. Ned. Ind. i. II. 365. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia tetrandra Buch.-Ham. -- Trans. Linn. Soc. London 15(1): 125. 1827 [9 Feb 1827] ; date from S. Rafael in Biol. J. Linn. Soc., 2: 61-76 (1970). This differs from that cited in Gen. Index to Trans. Linn. Soc.

London, vols. 1-25 (1867). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Agyneia tetrandra Wall. -- Numer. List [Wallich] n. 7852. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema Raf. -- Fl. Tellur. 4: 114. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema adinophylla Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema adinophylla Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema apocynoides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aklema colletioides (Benth.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema colletioides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema comonduana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema comonduana (Millsp.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema cotinifolia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Aklema cotinifolia Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema elliptica Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema elliptica Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema friderichsthalii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema gaumeri Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema ligustrina Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aklema mayana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aklema nelsonii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aklema nudiflora Raf. -- Fl. Tellur. 4: 114. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema oaxacana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema oaxacana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema ovata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aklema peganoides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aklema petiolaris Millsp. ex Britton -- Ann. Missouri Bot. Gard. 1915, ii. 43. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aklema plicata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 417. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aklema scotana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 417. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema scotanum Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 417. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema tricolor Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 417. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aklema xanti Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 417. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aklema xanti (Engelm. ex Boiss.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 417. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Aklema yavalquahuitl (Schltdl.) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea Sw. -- Prodr. [O. P. Swartz] 6 (98). 1788 [20 Jun-29 Jul 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea Sw. -- Prodr. [O. P. Swartz] 98 (1788). [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea Sw. -- Nova Genera & Species Plantarum seu Prodromus 1788 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sect. Coelebogyne Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea acroneura Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 229. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea acroneura Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 229 (19 14). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea adenophila Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 251 (19 14). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea bogotensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 235. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea borneensis Pax & K.Hoffm. -- Mitt. Inst. Bot. Hamburg vii. 227 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea brachygyne Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 20 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea brachygyne Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 20. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea brevistyla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 227 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea brevistyla Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 227. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea brittonii Secco -- Fl. Neotrop. Monogr. 93: 95. 2004 [20 Aug 2004]

Purified (Shodhit) Alchornea caloneura Pax -- Bot. Jahrb. Syst. 43(1-2): 81. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea castaneifolia A.Juss. -- Euphorb. Gen. 42. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea castaneifolia A.Juss. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 912. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea castaneifolia A.Juss. var. puberula Müll.Arg. -- Fl. Bras. (Martius) 11(2): 383. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cerifera Croizat -- Caldasia 2: 128. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cerifera Croizat -- Caldasia ii. 128 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea chiapasana Miranda -- Ceiba 4: 131, fig. 1954 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea chiapasana Miranda -- Ceiba iv. 131 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea coelophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 226. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea coelophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 226 (19 14). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea columnularis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 378. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea comoensis Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 124. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cordata Benth. -- Niger Fl. [W. J. Hooker]. 507. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cordata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 901. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cordifolia (Schumach.) Müll.Arg. -- Linnaea 34: 170. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea coriacea Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 76. 1908 [10 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea coriacea (Baill.) Müll.Arg. -- Linnaea 34: 169. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea coriacea Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 76. 1908 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea costaricensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 235. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea costaricensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 235 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea costaricensis f. longispicata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 20. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea coudercii Gagnep. -- Bull. Soc. Bot. France 71: 138. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cuneata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 4: 122. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cuneifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 900. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cyclophylla Croizat -- J. Arnold Arbor. 24: 166. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea cyclophylla Croizat -- J. Arnold Arbor. xxiv. 166 , (1943)-. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea davidii Franch. -- Pl. David. i. (1884) 264. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea discolor Poepp. & Endl. -- Nov. Gen. iii. 19. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea discolor Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 420. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea duparquetiana Baill. -- Adansonia 11: 175. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea engleri Pax -- Bot. Jahrb. Syst. 43(1-2): 80. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea erythrosperma Klotzsch ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 331. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea floribunda Müll.Arg. -- J. Bot. 2: 336. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea fluviatilis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 9: 60, fig. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea fluviatilis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 9(1): 60. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea formosae Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 248 (1914), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea gardneri Müll.Arg. -- Flora 47: 435. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glabra (Merr.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 304 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glabrata Prain -- Bull. Misc. Inform. Kew 1910(9): 342. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 18. t. 221. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 3: 18. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poit. ex Baill. -- Étude Euphorb. 446. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. var. floribunda Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 331. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 911. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. var. hispida Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 234. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. subsp. iricurana (Casar.) Secco -- Fl. Neotrop. Monogr. 93: 78. 2004 [20 Aug 2004]

Purified (Shodhit) Alchornea glandulosa Poepp. var. parvifolia Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 330. 1854 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. var. pavoniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 911. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea glandulosa Poepp. var. pittieri Pax -- Pflanzenr. (Engler) 4, Fam. 147. vii: 235. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea grandiflora Müll.Arg. -- Linnaea 34: 170. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea grandiflora Müll.Arg. -- Linnaea 34: 170. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea grandiflora Müll.Arg. var. lehmannii Pax -- Bot. Jahrb. Syst. 26(5): 505. 1899 [18 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea grandis Benth. -- Bot. Voy. Sulph. 164. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea guatemalensis Lundell -- Wrightia 6: 10, pl. 20. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea guatemalensis Lundell -- Wrightia 6(1): 10 (1978). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea hainanensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 242 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea haitiensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 188. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea haitiensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 188. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea hederifolia H.Karst. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 226 (1914), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea hederifolia H.Karst. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 226. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea hilariana Baill. -- Adansonia 5: 240. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea hirtella Benth. -- Niger Fl. [W. J. Hooker]. 507. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Alchornea hirtella Benth. f. comoensis (Beille) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, VII: 241. 1914

* Purified (Shodhit) Alchornea hirtella Benth. f. cuneata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, VII: 241. 1914

* Purified (Shodhit) Alchornea hirtella Benth. f. glabrata (Müll.Arg.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, VII: 242. 1914

Purified (Shodhit) Alchornea humbertii Leandri -- Notul. Syst. (Paris) 9: 181. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea hunanensis H.S.Kiu -- Acta Phytotax. Sin. 26(6): 458 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea ilicifolia (J.Sm.) Müll.Arg. -- Linnaea 34: 170. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea ilicifolia (J.Sm.) Müll.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea integrifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 237 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea integrifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 237. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea intermedia Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea intermedia Klotzsch ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 331. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea iricurana Casar. -- Nov. Stirp. Bras. 1: 24. 1842 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea iricurana Casar. -- Nov. Stirp. Bras. Dec. 24. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea iricurana Casar. f. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 232. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea iricurana Casar. f. pubescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 233. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea iricurana Casar. f. villosula Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 233. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea janeirensis Casar. -- Atti Riunione Sci. Ital. 2: 515. 1841 ; cf. D.J. Mabberley in Taxon, 30(1): 14. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea janeirensis Casar. -- Nov. Stirp. Bras. Dec. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea janeirensis Casar. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea javanensis (Blume) Müll.Arg. -- Linnaea 34: 170. 1865 , as javensis (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea kelungensis Hayata -- Icon. Pl. Formosan. 9: 102. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea latifolia Klotzsch -- London J. Bot. 2: 46. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea latifolia Sw. -- Prodr. [O. P. Swartz] 98. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea latifolia Sw. var. islaensis Kitan. -- Fitologiya 11: 47. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea latifolia var. islaensis Kitan. -- Fitologiya 11: 47. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea laxiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 245 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea lojaensis Secco -- Kew Bull. 63(3): 511 (-513; fig. 1). 2009 [2008 publ. 10 Feb 2009]

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Purified (Shodhit) Alchornea macrophylla Mart. -- Flora 24(2, Beibl. 2): 31. 1841 [28 Aug 1841] ; Herb. Fl. Bras. 271 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea madagascariensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 900. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea obovata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 223. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea occidentalis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 245 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea parviflora Müll.Arg. -- Linnaea 34: 168. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea parvifolia Miq. -- Linnaea 22: 797. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea passargei Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 237. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea pearcei var. coriacea Pax -- Pflanzenr. (Engler) 4, Fam. 147. VII: 225. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea pearcei var. sclerophylla Pax -- Pflanzenr. (Engler) 4, Fam. 147. VII: 225. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea philippinensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 249 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Alchornea platyphylla Müll.Arg. -- Linnaea 34: 171. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea polyantha Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 225. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea polyantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 225 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea psilorhachis Klotzsch ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 331. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea psilorhachis Klotzsch ex Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea puberula Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea puberula Klotzsch -- Hooker's J. Bot. Kew Gard. Misc. 6: 331. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea pubescens Merr. -- Philipp. J. Sci. 20: 399. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea pubescens (Britton) R.Secco -- see Merr. in Philipp. J. Sci. 20(4): 399 (1922):. 1999 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea pubescens (Britton) R.Secco -- Revista Brasil. Bot. 22(2): 142 (1999), homonym;. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea pycnogyne Müll.Arg. -- Fl. Bras. (Martius) 11(2): 378. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea pycnogyne Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea rhodophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 249 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea rotundifolia Moric. ex Baill. -- Étude Euphorb. 447. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea rufescens Franch. -- Pl. David. i. (1884) 265. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea rugosa Müll.Arg. -- Linnaea 34: 170. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea rugosa (Lour.) Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea rugosa Müll.Arg. var. macrocarpa Airy Shaw -- Kew Bull. 26(2): 211. 1972 [19 Jan 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea rugosa Müll.Arg. var. pubescens (Pax & K.Hoffm.) H.S.Kiu -- Fl. Reipubl. Popularis Sin. 44(2): 69 (1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea scandens Müll.Arg. -- Linnaea 34: 170. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea schlechteri Pax -- Bot. Jahrb. Syst. 43(3): 221. 1909 [26 Mar 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea schomburgkii Klotzsch -- London J. Bot. 2: 46. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea schomburgkii Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 330. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sclerophylla Pax -- Repert. Spec. Nov. Regni Veg. 7: 242. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sclerophylla Pax -- Repert. Spec. Nov. Regni Veg. 7: 242. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sicca Merr. -- Philipp. J. Sci., C 5: 192. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sidifolia Baill. -- Étude Euphorb. 447. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sidifolia Müll.Arg. -- Linnaea 34: 169. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sidifolia Müll.Arg. f. eusidifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 233, fig. 34. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sidifolia Müll.Arg. f. intermedia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 233. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sidifolia Müll.Arg. f. pycnogyne Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 233. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea similis Müll.Arg. -- Flora 47: 434. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sodiroi Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 234 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea sodiroi Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 234. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea subrotunda Baill. -- Étude Euphorb. 447. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea tachirensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 14(1): 81 (-84; fig. 1). 1998 [1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea tachirensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 14(1): 81. 1999 [1998 publ. 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea thozetiana Baill. ex Benth. -- Fl. Austral. 6: 137. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea thozetiana Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea thozetiana var. longifolia Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea thozetiana var. thozetiana Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea tiliifolia Müll.Arg. -- Linnaea 34: 168. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea trewioides Müll.Arg. -- Linnaea 34: 168. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea trewioides Müll.Arg. var. sinica H.S.Kiu -- Acta Phytotax. Sin. 26(6): 460 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. boliviana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 229. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. crassifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. f. intermedia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. f. intermedia Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. iricuranoides Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 603. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. janeirensis (Casar.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. laevigata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 910. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. lanceolata (Baill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. meridensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 910. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. nemoralis (Mart.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. nemoralis (Mart.) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV.147. VII(Heft63): 228. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. parvifolia (Miq.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 910. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. parvifolia (Miq.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. f. psilorhachis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. tomentella Müll.Arg. -- Fl. Bras. (Martius) 11(2): 380. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea triplinervia (Spreng.) Müll.Arg. var. trinitatis L.Riley -- Bull. Misc. Inform. Kew 1925(3): 141. [17 Apr 1925] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea ulmifolia (Müll.Arg.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 304 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea umboensis Croizat -- Caldasia ii. 357 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea umboensis Croizat -- Caldasia 2: [357]. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea vaniotii H.Lév. -- Cat. Pl. Yun-Nan 95. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea verrucosa Pax -- Bot. Jahrb. Syst. 43(4): 321. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea villosa Müll.Arg. -- Linnaea 34: 168. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea websteri Secco -- Fl. Neotrop. Monogr. 93: 134 (fig.54). 2004 [20 Aug 2004]

Purified (Shodhit) Alchornea yambuyaensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 280. 1908 [1907-1908 publ. Jul 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchornea zollingeri Hassk. -- Cat. Hort. Bogor. Alt. 37; Retzia, 156. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchorneopsis Müll.Arg. -- Linnaea 34: 156. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchorneopsis floribunda Müll.Arg. -- Linnaea 34: 156. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchorneopsis floribunda var. genuina Müll.Arg. -- Linnaea 34: 156. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchorneopsis floribunda var. sessiliflora Müll.Arg. -- Linnaea 34: 157. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchorneopsis portoricensis Urb. -- Symb. Antill. (Urban). 1(2): 337. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Alchorneopsis trimera Lanj. -- Euphorb. Surinam 23, fig. 4. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alchorneopsis trimera Lanj. -- Euphorb. Surinam 23. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alcinaeanthus Merr. -- Philipp. J. Sci., C 7: 379. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alcinaeanthus arboreus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 415 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alcinaeanthus parvifolius Merr. -- Philipp. J. Sci., C 9: 461. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alcinaeanthus philippinensis Merr. -- Philipp. J. Sci., C 7: 380. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alcoceria Fernald -- Proc. Amer. Acad. Arts 36: 493. 1901 [Apr 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alcoceria Fernald -- Proc. Amer. Acad. Arts xxxvi. (1901) 493. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alcoceria pringlei Fernald -- Proc. Amer. Acad. Arts xxxvi. (1901) 493. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alcoceria pringlei Fernald -- Proc. Amer. Acad. Arts 36: 493. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aldinia Raf. -- Autik. Bot. 50. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aldinia glechomoides Raf. -- Autik. Bot. 50. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum Schltdl. -- Linnaea 19: 252. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum caracasanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 40. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum cotinifolium Schltdl. -- Linnaea 19: 252. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum cotinoides Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum dilatatum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum nudiflorum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 40. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum ovatum Schltdl. -- Linnaea 19: 252. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum ovatum Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum petiolare Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum riedelianum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum riedelianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 41. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum sanguineum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum scandens Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum scotanum Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum scotanum Schltdl. -- Linnaea 19: 252. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum viride Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum willdenowii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 41. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum wrightii Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum yavalquahuitl Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum yavalquahuitl Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alectoroctonum yavalquahuitl Schltdl. -- Linnaea 19: 252. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. [111]. 1776 [1 Mar 1776] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. [111]. 1776 [1 Mar 1776] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites ambinux Pers. -- Syn. Pl. [Persoon] 2(2): 579. 1807 [Sep 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites angustifolius Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 225, nomen. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites angustifolius Vieill. -- Ann. Sci. Nat., Bot. sér. 4, 16: 60. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites commutatus Geiseler -- Crot. Monogr. 82. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites cordatus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 49. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites cordifolius Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 49. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites erraticus O.Deg., I.Deg. & K.Hummel -- Phytologia 38(5): 362. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites fordii Hemsl. -- Hooker's Icon. Pl. 29(1): tt. 2801-2802. 1906 [Dec 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites fordii Hemsl. -- Hooker's Icones Plantarum ser. 4, 9 1906 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites fordii Hemsl. -- Bull. Misc. Inform. Kew 1906(4): 120 (-121). [Jun 1906]

Purified (Shodhit) Aleurites integrifolius Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 225, in syn. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites integrifolius Vieill. -- Ann. Sci. Nat., Bot. sér. 4, 16: 59. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites japonicus Blume -- Ann. Mus. Bot. Lugduno-Batavi 4: 120. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites japonicus Gand. -- Bull. Soc. Bot. France 60: 27. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites lacciferus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 590. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites lanceolatus Blanco -- Fl. Filip. [F.M. Blanco] 757. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites lobatus Blanco -- Fl. Filip. [F.M. Blanco] 756. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites moluccanus (L.) Willd. -- Species Plantarum ed. 4, 4(1) 1805 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites moluccanus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 590. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites moluccanus Willd. var. alaunii O.Deg. & I.Deg. -- Phytologia 21(5): 316. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aleurites moluccanus (L.) Willd. var. floccosus Airy Shaw -- Kew Bulletin 20 1967 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aleurites moluccanus (L.) Willd. var. moluccanus (L.) Willd. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Algernonia subgen. Tetraplandra (Baill.) G.L.Webster -- Contr. Univ. Michigan Herb. 25: 238. 2007 [13 Aug 2007]

Purified (Shodhit) Algernonia amazonica (Emmerich) G.L.Webster -- Contr. Univ. Michigan Herb. 25: 238. 2007 [13 Aug 2007]

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Purified (Shodhit) Algernonia dimitrii (Emmerich) G.L.Webster -- Contr. Univ. Michigan Herb. 25: 238. 2007 [13 Aug 2007]

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Purified (Shodhit) Algernonia kuhlmannii (Emmerich) G.L.Webster -- Contr. Univ. Michigan Herb. 25: 238. 2007 [13 Aug 2007]

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Purified (Shodhit) Alphandia Baill. -- Adansonia 11: 85. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alphandia furfuracea Baill. -- Adansonia 11: 86. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Alphandia resinosa Baill. -- Adansonia 11: 86. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Altora Adans. -- Fam. Pl. (Adanson) 2: 356. 1763 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa Aubl. -- Hist. Pl. Guiane 1: 256, t. 101. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa Aubl. -- Histoire des Plantes de la Guiane Francoise 1 1775 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa acuminata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 428. 1864 [Dec 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa almerindae Leal -- Arch. Jard. Bot. Rio de Janeiro xi. 68 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa almerindae Leal -- Arch. Jard. Bot. Rio de Janeiro 11: 68, tab. 2, fig. 2 & 8. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa anomala Little -- Phytologia 18: 413, fig. 9. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa anomala Little -- Phytologia xviii. 413 (1969). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa boiviniana Baill. -- Étude Euphorb. 582. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa bracteata Rich. ex Baill. -- Étude Euphorb. 581. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa bracteosa Planch. -- Icon. Pl. 4: t. 797. 1848 [May 1848] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa brasiliensis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa brasiliensis Baill. -- Étude Euphorb. 581. n. 4. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa caribaea Krug & Urb. -- Notizbl. Königl. Bot. Gart. Berlin 1: 326. 1897 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa caribaea Krug & Urb. -- Notizbl. Königl. Bot. Gart. Berlin 1: 326. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa chartacea Baill. -- Étude Euphorb. 582. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa collina Baill. -- Étude Euphorb. 582. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa congesta W.J.Hayden -- Brittonia 42(4): 261 (1990). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa cunninghamii Baill. -- Adansonia 6: 335. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa cunninghamii (Mull.Arg.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa cupatensis Huber -- Bol. Mus. Paraense "Emilio Goeldi" 7: 296. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa cupatensis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. vii. 296 (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa dallachiana Baill. -- Adansonia 6: 335. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa dallachyana Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa divaricata Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 22. t. 226. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa divaricata Poepp. & Endl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa faginea Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa faginea Baill. -- Adansonia 6: 336. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa ferruginea Thwaites -- Enum. Pl. Zeyl. [Thwaites] 280. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Amanoa glaucophylla Müll.Arg. -- Fl. Bras. 11(2): 11. 1873

Purified (Shodhit) Amanoa gracillima W.J.Hayden -- Brittonia 42(4): 262 (1990). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa grandiflora Müll.Arg. -- Flora 55: 2. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa guianensis Aubl. -- Hist. Pl. Guiane 1: 256, t. 101. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa guyanensis var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 219. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa guyanensis var. grandiflora Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 219. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa guyanensis var. poeppigii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 220. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa indica Thwaites -- Enum. Pl. Zeyl. [Thwaites] 428. 1864 [Dec 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa indica Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1911. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa laurifolia Pax -- Bot. Jahrb. Syst. 15(5): 522. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa leichhardtii Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amanoa macrocarpa Cuatrec. -- Brittonia xi. 164 (1959). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa macrocarpa Cuatrec. -- Brittonia 11: 164. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa marapiensis Secco -- Syst. Bot. 39(1): 235. 2014 [5 Feb 2014] [epublished]

Purified (Shodhit) Amanoa muricata Rusby -- Bull. New York Bot. Gard. 8: 100. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Amanoa nanayensis W.J.Hayden -- Brittonia 42(4): 265 (1990). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa neglecta W.J.Hayden -- Brittonia 42(4): 267 (1990). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa oblongifolia Müll.Arg. -- Linnaea 32: 77. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa ovata (Decne.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa ovata Baill. -- Adansonia 6: 336. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa pallida Thwaites -- Enum. Pl. Zeyl. [Thwaites] 280. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa patula Thwaites -- Enum. Pl. Zeyl. [Thwaites] 280. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa potamophila Croizat -- Amer. Midl. Naturalist xxix. 475 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa potamophila Croizat -- Amer. Midl. Naturalist 29: 475. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa pubescens Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 304 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa pubescens Steyerm. -- Fieldiana, Bot. 28: 304. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa purpurascens Poepp. ex Baill. -- Étude Euphorb. 598. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa racemosa Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa racemosa Poepp. & Endl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa ramiflora Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa robusta Thwaites -- Enum. Pl. Zeyl. [Thwaites] 428. 1864 [Dec 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa robusta Leal -- Arch. Jard. Bot. Rio de Janeiro xi. 69 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa robusta Leal -- Arch. Jard. Bot. Rio de Janeiro 11: 69, tab. 9. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa schweinfurthii Baker & Hutch. -- Bull. Misc. Inform. Kew 1910(2): 56. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa sinuosa W.J.Hayden -- Brittonia 42(4): 268 (1990), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa stenonia Baill. -- Hist. pl. Madag., Atlas (1892) t. 211. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa steyermarkii Jabl. -- Acta Bot. Venez. ii. Nos. 5-8, 237 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa steyermarkii Jabl. -- Acta Bot. Venez. 2(5-8): 237. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa strobilacea Müll.Arg. -- Flora 47: 515. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa strobilantha Planch. -- Niger Fl. [W. J. Hooker]. t. 47. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa tomentosa Baill. -- Adansonia 6: 336. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amanoa tomentosa (Blume) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ambinax Comm. ex Juss. -- Gen. Pl. [Jussieu] 389. 1789 [4 Aug 1789] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea A.Juss. -- Euphorb. Gen. 35. t. 10 (1824). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea sect. Amperea A.Juss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea sect. Euamperea Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea sect. Monotaxidium Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea conferta Benth. -- Fl. Austral. 6: 83. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Amperea conferta Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea cuneiformis F.Muell. ex Baill. -- Étude Euphorb. 455. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea ericoides A.Juss. -- Euphorb. Gen. 112. t. 10. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea ericoides A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea ericoides var. ericoides A.Juss. -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea ericoides var. linearis Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea ericoides var. planifolia Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea micrantha Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea micrantha Benth. -- Fl. Austral. 6: 83. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea podperae Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 59. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea podperae Domin -- Mem. Soc. Sci. Boheme 1921-22, No. 2, 59 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea protensa Nees -- Plantae Preissianae 2(1) 1848 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea protensa Nees -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 229. 1848 [2-5 Aug 1848] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea protensa var. genuina Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea protensa var. protensa Nees -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Amperea protensa var. tenuiramea Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Anaua Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 410. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Anda A.Juss. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anda brasiliensis Raddi -- Mem. Mod. xviii. ; Fis. (1820) 404. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anda gomesii A.Juss. -- Euphorb. Gen. 39. t. 12. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anda jomesii Mart. -- in Regensb. Arch. Gew. iv. (1830) 85. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anda pisonis Mart. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 86. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andicus Vell. -- Fl. Flumin. 80. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andicus pentaphyllus Vell. -- Fl. Flumin. 80. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andiscus Vell. -- Fl. Flumin. Icon. 2: t. 86. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne L. -- Sp. Pl. 2: 1014. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne L. -- Sp. Pl. 2: 1014. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne sect. Arachne Endl. -- Genera Plantarum 1838 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne subgen. Phyllanthidea (Didr.) Voronts. & Petra Hoffm. -- Kew Bull. 63(1): 56. 2008 [9 Jun 2008]

Purified (Shodhit) Andrachne sect. Pseudophyllanthus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 233. 1866

Purified (Shodhit) Andrachne afghanica Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 260. 1960 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne apetala Roxb. ex Wall. -- Numer. List [Wallich] n. 7956. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne arborea Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne arida (Warnock & M.C.Johnst.) G.L.Webster -- J. Arnold Arbor. xlviii. 328 (1967), in adnot. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne arida (Warnock & M.C.Johnst.) G.L.Webster -- J. Arnold Arbor. 48(3): 328, adnot. 1967 [Jul 1967] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne aspera Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 884. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne asperula Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 263 (1937). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne attenuata Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1921, lviii. 178. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne australis Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 17. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne bodinieri H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 187. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne brittonii Urb. -- Symb. Antill. (Urban). 7(2): 245. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne brittonii Urb. -- Symb. Antill. (Urban). 7(2): 245. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne buschiana Pojark. -- Bot. Zhurn. S.S.S.R. 25(4-5): 342 (-344; fig.1). 1940

Purified (Shodhit) Andrachne cadishaco Roxb. ex Wall. -- Numer. List [Wallich] n. 7877. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne calcarea Ridl. -- Bull. Misc. Inform. Kew 1923(10): 361. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne capensis Baill. -- Adansonia 3: 163. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne capillipes Hutch. -- Pl. Wilson. (Sargent) 2(3): 516. 1916 [30 Mar 1916] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 187. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne cerebroides Petra Hoffm. -- Adansonia sér. 3, 22(1): 125. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne chinensis Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 59. 1833 [Mar 1833] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne ciliatoglandulosa (Millsp.) Croizat -- J. Wash. Acad. Sci. xxxiii. 11 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne ciliatoglandulosa (Millsp.) Croizat -- J. Wash. Acad. Sci. 33: 11. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne clarkei Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 285. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne colchica Fisch. & C.A.Mey. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 1137. 1879 [Apr-May 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne cordifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 234. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne cretica Pojark. -- Bot. Zhurn. S.S.S.R. 25(4-5): 346 (-348; fig.3). 1940

Purified (Shodhit) Andrachne cuneifolia Britton -- Mem. Torrey Bot. Club 16: 72. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne cuneifolia Britton & Urb. -- Ark. Bot. 20A(15): 44, descr. ampl. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne cuneifolia Britton -- Mem. Torrey Bot. Club xvi. 72 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne decaisneana Baill. -- Étude Euphorb. 577. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne decaisnei Benth. -- Fl. Austral. 6: 88. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne decaisnei Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne decaisnei var. decaisnei Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne decaisnei var. orbicularis Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne doonkyboisca B.Heyne ex Wall. -- Numer. List [Wallich] n. 7879. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne dregeana Baill. -- Adansonia 3: 164. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne elliptica Roth -- Nov. Sp. 364. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Andrachne pulvinata Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 267. 1960 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne pumila (Raf.) House -- Bull. New York State Mus. 1920. Nos. 233-4, 66 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne pumila House -- New York State Mus. Bull. 233-234: 66. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne pusilla Pojark. -- Fl. URSS, ed. Komarov xiv. 733 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne pygmaea Kossinski -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. ii. 88 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne ramosa Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 262. 1960 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne reflexa Stapf -- in Denkschr. Akad. Wien li. (1886) 315. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne reverchonii J.M.Coult. -- Contr. U.S. Natl. Herb. 2: 396. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne reverchonii J.M.Coult. -- Contr. U.S. Natl. Herb. ii. (1894) 396. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne reverchonii J.M.Coult. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne robinsonii (Airy Shaw) Govaerts -- World Checkl. & Bibliogr. Purified (Shodhit) 1: 168 (2000):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne roemeriana (Scheele) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 234. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne roemeriana (Scheele) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 234. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne rotundifolia Eichw. ex C.A.Mey. -- Casp. 18. t. 20. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne rupestris Pazij -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 21 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

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Purified (Shodhit) Andrachne schaffneriana Awd. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 179 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne schweinfurthii (Balf.f.) Radcl.-Sm. -- Hooker's Icon. Pl. 7(4): t. 3697, p. 1. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Andrachne somalensis Pax -- Bot. Jahrb. Syst. 15(3): 322. 1892 [10 Jun 1892] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne stenophylla Kossinski -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. ii. 91 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Andrachne telephioides L. -- Sp. Pl. 2: 1014. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Andrachne tenera Miq. -- Fl. Ned. Ind. i. II. 365. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Andrachne virescens Stapf -- in Denkschr. Akad. Wien li. (1887) 314. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Andrachne yunnanensis (P.T.Li) Govaerts -- World Checkl. & Bibliogr. Purified (Shodhit) 1: 170 (2000):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Androcephalium Warb. -- Bot. Jahrb. Syst. 18(1-2): 196. 1893 [22 Dec 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Androphoranthus H.Karst. -- C. Koch & Fint. Wochenschr. (1859) 5. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Androphoranthus glandulosus H.Karst. -- C. Koch & Fint. Wochenschr. (1859) 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Androstachys Prain -- Bull. Misc. Inform. Kew 1908(10): 438. [Dec 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Androstachys imberbis Airy Shaw -- Adansonia sér. 2, 10(4): 521. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Androstachys johnsonii Prain -- Bull. Misc. Inform. Kew 1908(10): 439. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Androstachys merana Airy Shaw -- Adansonia sér. 2, 10(4): 520. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Angelandra Endl. -- Gen. Pl. [Endlicher] Suppl. iv. III. 91. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Angelandra elliptica Baill. -- Étude Euphorb. 379. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Angostyles Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 328. 1854 [Nov 1854] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Angostylidium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 17 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Angostylidium conophorum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 17 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Angostylis Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 328. 1854 [Nov 1854] ; nom. et orth. cons. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Angostylis longifolia Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 328. 1854 [Nov 1854] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Angostylis tabulamontana Croizat -- Bull. Torrey Bot. Club 75: 403. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Angostylis tabulamontana Croizat -- Bull. Torrey Bot. Club 75: 403. 1948 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisepta Raf. -- First Cat. Gard. Transylv. Univ. 13. 1824 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisepta Raf. -- Neogenyton 1. 1825

Purified (Shodhit) Anisepta graveolens Raf. -- First Cat. Gard. Transylv. Univ. 13. 1824 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema A.Juss. -- Euphorb. Gen. 19. t. 4 (1824). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema dubium Blume -- Bijdr. Fl. Ned. Ind. 12: 589. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema eglandulosum Decne. -- Herb. Timor. Descr. 154. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema glaucinum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 449. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema hypoleucum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 449. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema intermedium Decne. -- in Nouv. Ann. Mus. Par. iii. (1831) 482. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema jamaicense Griseb. -- Fl. Brit. W.I. [Grisebach] 716. 1864 [Oct 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema multiflorum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1899. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema reticulatum A.Juss. -- Euphorb. Gen. t. 4. f. 11. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisonema zollingeri Miq. -- Fl. Ned. Ind. i. II. 375. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum Boiv. ex Baill. -- Étude Euphorb. 376. 1858, in obs.; et ex Baill. in Adansonia, i. 153(1860-1). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum Boiv. ex Baill. -- Recueil Observ. Bot. 1: 153. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum Haw. -- Syn. Pl. Succ. 159. 1812 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum Haw. -- Syn. Pl. Succ. 159 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum acutifolium Boiv. ex Baill. -- Recueil Observ. Bot. 1: 153. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum acutifolium Boiv. ex Baill. -- Étude Euphorb. 376. 1858, in obs.; et ex Baill. in Adansonia, i. 153(1860-1). in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum aegypticum Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 34. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum affine Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 29. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum amoenum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 33. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum arabicum Schweinf. -- Beitr. Aethiop. 34. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum arenarium Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 24. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum atoto Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 37. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum bahiense Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum bahiense Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 33. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum berteroanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 32. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum besseri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 30. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum burmannianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 25. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum caecorum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 38. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum californicum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 36. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum centunculoides Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 38. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum chamaesyce Haw. -- Syn. Pl. Succ. 160. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum chamissonis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 22. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum cheirolepis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 21. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum congenerum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 22. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum convolvuloides Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 34. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum cordatum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 38. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum crassipes Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 38. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum densiflorum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 28. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum densiflorum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859(Phys. Abh): 28. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum dentatum Haw. -- Syn. Pl. Succ. 162. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum dioicum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 31. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum emarginatum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum emarginatum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 24. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum fendleri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 26. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum flexuosum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum forskaolii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 25. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum geyeri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 23. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum glabratum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum glaucophyllum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum golianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 29. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum granulatum Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 34. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum humboldtii Haw. -- Syn. Pl. Succ. 160. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum humifusum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 21. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum humistratum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 26. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum hypericifolium (L.) Haw. -- Syn. Pl. Succ. 161. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum hypericifolium Haw. -- Syn. Pl. Succ. 161. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum hyssopifolium (L.) Haw. -- Syn. Pl. Succ. 161. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum hyssopifolium Haw. -- Syn. Pl. Succ. 161. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum hyssopifolium Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 23. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum inaequale Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 27. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum inaequale Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum inaequilaterum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 22. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum indicum Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 34. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum ipecacuanha Haw. -- Syn. Pl. Succ. 164. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum laevigatum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum lasiocarpum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum leiospermum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 23. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum leucanthum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 27. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum leucanthum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum lindenianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 37. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum lineare Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 38. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum macropus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 33. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum maculatum Haw. -- Syn. Pl. Succ. 162. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum melanadenium (Torr.) Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859(Phys. Abh.): 23. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum melanadenium Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 23. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum meyenianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 25. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum mossambicense Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 30. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum multiforme Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 37. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum mundii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 25. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum nagleri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 31. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum nanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 32. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum nanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 32. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum nodosum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 22. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum novomexicanum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum novomexicanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 31. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum ocymoideum (L.) Haw. -- Syn. Pl. Succ. 161. 1862 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum ocymoideum Haw. -- Syn. Pl. Succ. 161. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum orbiculatum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 24. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum ovalifolium Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 26. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum peplis Haw. -- Syn. Pl. Succ. 159. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum piluliferum Haw. -- Syn. Pl. Succ. 162. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum polycnemoides Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 34. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum polygonifolium Haw. -- Syn. Pl. Succ. 160. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum prostratum Haw. -- Syn. Pl. Succ. 163. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum prostratum (Aiton) Haw. -- Syn. Pl. Succ. 163. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum ramosissimum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 30. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum rhytispermum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 34. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum roseum Haw. -- Syn. Pl. Succ. 163. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum ruizianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 37. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum ruizianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 37. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum scordiifolium Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum scutelligerum Boiv. ex Baill. -- Recueil Observ. Bot. 1: 154. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum scutelligerum Boiv. ex Baill. -- Étude Euphorb. 376. 1858, in obs.; et ex Baill. in Adansonia, i. 154(1860-1). in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum selloi Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 32. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum selloi Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 32. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum senile Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 28. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum serpens Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 23. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum serpens (Kunth) Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859(Phys. Abh.): 23. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum setigerum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 29. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum tenuiflorum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 26. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum tettense Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 34. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum thymifolium Haw. -- Syn. Pl. Succ. 160. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum thymifolium (L.) Haw. -- Syn. Pl. Succ. 160. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum vahlii Klotzsch & Garcke -- Syn. Pl. Succ. 36. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum velleriflorum Klotzsch & Garcke -- Syn. Pl. Succ. 28. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum velleriflorum Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anisophyllum virgatum Klotzsch & Garcke -- Syn. Pl. Succ. 36. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Annesijoa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 9. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Annesijoa novoguineensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 9. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomalocalyx Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 344. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomalocalyx Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 344. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomalocalyx uleanus (Pax & K.Hoffm.) Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 344. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomalocalyx uleanus Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 344. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomospermum Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 228. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomospermum excelsum Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 228. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomostachys (Baill.) Hurus. -- Journ. Fac. Sci. Univ. Tokyo, Sect. 3, Bot., vi. 311 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anomostachys lastellei (Baill.) Kruijt -- Biblioth. Bot. 146: 11 (1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anthacantha Lem. -- Ill. Hort. (1858) Misc. 64. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anthacantha desmetiana Lem. -- Ill. Hort. (1858) Misc. 64. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anthostema A.Juss. -- Euphorb. Gen. 56. t. 18 (1824). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anthostema aubryanum Baill. -- in Laness. Pl. util. col. franc. (1886) 815 nomen (Anthostemma). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anthostema madagascariense Baill. -- Étude Euphorb. 60, 544. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Anthostema senegalense Juss. -- Euphorb. Gen. 117. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma Burm. ex L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sect. Ghaesembilla Pax & K.Hoffm. -- Engler's Das Pflanzenreich Heft 81 1922 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sect. Montana Pax & K.Hoffm. -- Engler's Das Pflanzenreich Heft 81 1922 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sect. Roxburghiana Pax & K.Hoffm. -- Engler's Das Pflanzenreich Heft 81 1922 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sect. Venosa Pax & K.Hoffm. -- Engler's Das Pflanzenreich Heft 81 1922 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma acidum Retz. -- Observ. Bot. (Retzius) v. 30. 1788 [Sep 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma acuminatissimum Quisumb. & Merr. -- Philipp. J. Sci. 37: 159. 1928 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma acuminatum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1991. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma acutisepalum Hayata -- Icon. Pl. Formosan. 9: 97. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma agusanense Elmer -- Leafl. Philipp. Bot. vii. 2632 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma alatum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 358. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma alexiteria Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 762. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma alexiteria L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma alexiteria Gaertn. -- Fruct. Sem. Pl. i. 188. t. 39. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma alexiterium C.Presl -- Epimel. Bot. 234. 1851 [Oct 1851] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma alnifolia Baker -- J. Linn. Soc., Bot. 22: 519. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma alnifolium Hook. -- Icon. Pl. 5: t. 481. 1842 [Jan-Oct 1842] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma ambiguum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 127 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma amboinense Miq. -- Ann. Mus. Bot. Lugduno-Batavi 1: 218. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma andamanicum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 364. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma angustifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthiod.-Phyllanth. 165 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma annamense Gagnep. -- Bull. Soc. Bot. France 70: 117. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Antidesma apiculatum Hemsl. -- J. Linn. Soc., Bot. xxvi. (1894) 430. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma arbutifolia Baker -- J. Linn. Soc., Bot. 22: 519. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma aruanum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 149 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma attenuatum Wall. -- Numer. List [Wallich] n. 7286. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma auritum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 203. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma baccatum Airy Shaw -- Kew Bull. 23(2): 287. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma bangueyense Merr. -- Philipp. J. Sci. 24: 114. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma barbatum C.Presl -- Epimel. Bot. 233. 1851 [Oct 1851] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma barbigerum Hillebrand ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 165 (1922), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma batuense J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 380. 1914 [23 Apr 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma bhargavae Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 26(3): 524 (2002).

Purified (Shodhit) Antidesma bicolor Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 126 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

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Purified (Shodhit) Antidesma bicolor Hassk. -- Cat. Hort. Bog. Alt. 81. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma blumei Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 211. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma cumingii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 249. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma cuspidatum Müll.Arg. -- Linnaea 34: 67. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma cuspidatum Müll.Arg. var. borneense Airy Shaw -- Kew Bull., Addit. Ser. 4: 210. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma cuspidatum Müll.Arg. var. orthocalyx Airy Shaw -- Kew Bull. 28(2): 274. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma dallachyanum Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma dallachyanum Baill. -- Adansonia 6: 337. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma dallachyi F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma delicatulum Hutch. -- Pl. Wilson. (Sargent) 2(3): 522. 1916 [30 Mar 1916] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma densiflorum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid. Phyllanth. 121 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma diandrum B.Heyne ex Roth -- Nov. Pl. Sp. 369. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma diandrum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 826. 1824 [dated 1825; publ. in late 1824] ; Tul. in Ann. Sc. Nat. Ser. III. xv. (1851) 196 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma diepenhorstii Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 467. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma digitaliforme Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 191. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma discolor Airy Shaw -- Kew Bull., Addit. Ser. 8: 212, nom.nov. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma diversifolium Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 468. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma eberhardtii Gagnep. -- Bull. Soc. Bot. France 70: 120. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma edule Merr. -- Publ. Bur. Sci. Gov. Lab. 17: 26. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma edule Merr. var. apoense Petra Hoffm. -- Kew Bull. 54(2): 350. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma elassophyllum A.C.Sm. -- J. Arnold Arbor. xxxiii. 371 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma elbertii Petra Hoffm. -- Kew Bull. 54(2): 352. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma erostre F.Muell. ex Benth. -- Fl. Austral. 6: 87. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma erostre Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma erythrocarpum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 258. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma erythroxyloides Baill. -- Hist. pl. Madag., Atlas (1892) t. 214. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma erythroxyloides Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 208. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma excavatum Miq. -- Ann. Mus. Bot. Lugduno-Batavi 1: 218. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma excavatum Miq. var. indutum (Airy Shaw) Petra Hoffm. -- Kew Bull. 54(2): 355. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma fallax Müll.Arg. -- Linnaea 34: 68. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma ferrugineum Airy Shaw -- Kew Bull. 26(3): 462. 1972 [18 Apr 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma filiforme Blume -- Bijdr. Fl. Ned. Ind. 17: 1124. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma filipes Hand.-Mazz. -- Symb. Sin. Pt. vii. 218 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma fleuryi Gagnep. -- Bull. Soc. Bot. France 70: 121. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma flexuosum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 225. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma floribundum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 189. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma forbesii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 153 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma foxworthyi Merr. -- Philipp. J. Sci., C 11: 55. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma frutescens Jack -- Malayan Misc. ii. (1890) n. VII. 91. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Antidesma fruticosum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 259. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma fruticulosum Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 237. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma frutiferum Elmer -- Leafl. Philipp. Bot. x. 3731 (1939), anglice. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma fusicarpum Elmer -- Leafl. Philipp. Bot. viii. 3081 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma ghaesembilla Gaertn. -- De Fructibus et Seminibus Plantarum 1 1788 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma kusaiense Kaneh. -- Bot. Mag. (Tokyo) 46: 456. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma laciniatum Müll.Arg. -- Flora 47: 529. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma laciniatum Müll.Arg. subsp. membranaceum (Müll.Arg.) J.Léonard -- Bull. Jard. Bot. Natl. Belg. 58(1-2): 20. 1988 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma lancaefolium Bojer -- Hortus Maurit. 289. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma lanceolarium (Roxb.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 108. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma lanceolarium Moritzi -- Syst. Verz. Pfl. Zoll. 73. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma lanceolatum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 195. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma lanceolatum Hook.f. & Thoms. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 362. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma lanceolatum Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 237. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma laurifolium Airy Shaw -- Kew Bull. 26(2): 356. 1972 [19 Jan 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma ledermannianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 133 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma leptobotryum Müll.Arg. & J.Léonard -- Bull. Jard. Bot. État Bruxelles 17: 264, descr. ampl. 1945 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma leptocladum Tul. var. schmutzii Airy Shaw -- Kew Bull. 37(1): 5. 1982 [25 Jun 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma leptodictyum Airy Shaw -- Kew Bull. 36(3): 635. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma leucocladon Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 358. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma leucopodum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 465. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma leucopodum Miq. var. kinabaluense Airy Shaw -- Kew Bull. 28(2): 273. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma leucopodum Miq. var. platyphyllum Airy Shaw -- Kew Bull. 28(2): 273. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma linearifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 130 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma littorale Blume -- Bijdr. Fl. Ned. Ind. 17: 1123. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma lobbianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 254. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma longifolium Bojer -- Hortus Maurit. 289. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma longifolium Decne. ex Baill. -- Adansonia 5: 349, nomen. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma longipes Pax -- Bot. Jahrb. Syst. 15(5): 529. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma longipes Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 355. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma lucidum Merr. -- Philipp. J. Sci. 1(Suppl. 1): 78. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma lunatum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 467. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma luzonicum Merr. -- Philipp. J. Sci., C 9: 464. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma macgregorii C.B.Rob. -- Philipp. J. Sci., C 6: 207. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma maclurei Merr. -- Philipp. J. Sci. 23: 248. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma macrophyllum Wall. ex Voigt -- Hort. Suburb. Calcutt. 295, nomen. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma madagascariense Lam. -- Encycl. [J. Lamarck & al.] 1(1): 206. 1783 [2 Dec 1783] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma madagascariense Lam. var. hildebrandtii (Pax & K.Hoffm.) Petra Hoffm. -- Kew Bull. 54(4): 883. 2000 [1999 publ. 3 Feb 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma maesoides Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 164 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma mannianum Müll.Arg. -- Flora 47: 519. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma martabanicum C.Presl -- Epimel. Bot. 232. 1851 [Oct 1851] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma megalocarpum S.Moore -- J. Bot. 61(Suppl.): 46. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma megalophyllum Merr. -- Philipp. J. Sci. 16: 551. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma meiocarpum J.Léonard -- Bull. Jard. Bot. État Bruxelles 17: 260. 1945 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma membranaceum Müll.Arg. -- Linnaea 34: 68. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma membranaefolium Elmer -- Leafl. Philipp. Bot. i. 313 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma menasu Miq. ex Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 215. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma menasu Kurz -- Forest Fl. Burma ii. 360. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma messianianum Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 26 [1928?]. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma microcarpum Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 184, sphalm. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma microcarpum Elmer -- Leafl. Philipp. Bot. ii. 487 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma microphyllum Hemsl. -- J. Linn. Soc., Bot. xxvi. (1894) 432. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma mindanaense Merr. -- Philipp. J. Sci., C 7: 383. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma minus Blume -- Bijdr. Fl. Ned. Ind. 17: 1123. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma minus Wall. -- Numer. List [Wallich] n. 7288. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma molle Wall. -- Numer. List [Wallich] n. 7287. 1832; Muell. Arg. in Linnaea, xxxiv. (1865-66) 67. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma moluccanum Airy Shaw -- Kew Bull. 23(2): 284. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma moluccanum Airy Shaw var. indutum Airy Shaw -- Kew Bull. 33(1): 16. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma montanum Blume -- Bijdr. Fl. Ned. Ind. 17: 1124. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma montanum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 289. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma montanum Thwaites var. microcarpum Airy Shaw -- Kew Bull. 36(2): 363. 1981 [9 Nov 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma montanum Blume var. microphyllum (Hemsl.) Petra Hoffm. -- Kew Bull. 54(2): 357. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over

35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma montanum Blume var. salicinum (Ridl.) Petra Hoffm. -- Kew Bull. 54(2): 359. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma montanum Blume var. wallichii (Tul.) Petra Hoffm. -- Kew Bull. 54(2): 357. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma montis-silam Airy Shaw -- Kew Bull. 28(2): 269. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma moritzii Müll.Arg. -- Linnaea 34: 67. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma mucronatum Boerl. & Koord. -- Syst. Verz. (Koord.-Schum.) ii. 27 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma myrianthum var. puberulum Airy Shaw -- Kew Bull. 33(1): 17. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma myriocarpum Airy Shaw -- Kew Bull. 26(3): 467. 1972 [18 Apr 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma natalensis Harv. -- Thes. Cap. ii. 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma neriifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 130 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma neriifolium Pax & K.Hoffm. var. pseudomicrophyllum (Croizat) H.S.Kiu -- Fl. Guangdong 5: 42. 2003 ; nom. inval.

Purified (Shodhit) Antidesma nervosum Wall. -- Numer. List [Wallich] n. 7289. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma neurocarpum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 466. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma neurocarpum Miq. var. angustatum Airy Shaw -- Kew Bull. 28(2): 270. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma neurocarpum Miq. var. hosei (Pax & K.Hoffm.) Petra Hoffm. -- Kew Bull. 54(2): 360. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma neurocarpum Miq. var. linearifolium (Pax & K.Hoffm.) Petra Hoffm. -- Kew Bull. 54(2): 360. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma nienkui Merr. & Chun -- Sunyatsenia 2: 263. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma nigricans Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 225. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma nitens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 136 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma nitidum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 193. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma novoguineense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 153 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma obliquicarpum Elmer -- Leafl. Philipp. Bot. vii. 2633 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma obliquinervium Merr. -- Philipp. J. Sci., C 9: 466. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma oblongatum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 254. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma oblongifolium Blume -- Bijdr. Fl. Ned. Ind. 17: 1125. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma oblongifolium Boerl. & Koord. -- Syst. Verz. (Koord.-Schum.) ii. 28 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma oblongum Wall. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 364. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma oblongum (Hutch.) Keay -- Bull. Jard. Bot. État Bruxelles 26: 184. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma obovatum J.J.Sm. -- Nova Guinea 8: 230. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma oligonervium Lauterb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 294. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma olivaceum K.Schum. -- Fl. Kais. Wilh. Land [K.M. Schumann & M.U. Hollrung] (1889) 76. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma orarium Airy Shaw -- Kew Bull. 33(1): 17. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma orthogyne (Hook.f.) Airy Shaw -- Kew Bull. 26(2): 359. 1972 [19 Jan 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma ovalifolium Zipp. ex Span. -- Linnaea 15: 350. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pachybotryum Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 236. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pachyphyllum Merr. -- Philipp. J. Sci., C 11: 58. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pachystachys Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 355. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pachystachys Hook.f. var. palustre Airy Shaw -- Kew Bull. 28(2): 269. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pachystemon Airy Shaw -- Kew Bull. 23(2): 279. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pacificum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 254. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pahangense Airy Shaw -- Kew Bull. 23(2): 277. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma palawanense Merr. -- Philipp. J. Sci., C 9: 467. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma palembanicum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 465. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma paniculatum Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 764. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma paniculatum Willd. -- Species Plantarum ed. 4, 4(2) 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma parasitica Dillwyn -- Rev. Hortus Malab. 33. 1839 ; fide D.J. Mabberley in Taxon 26(5–6): 533 (1977). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma parviflorum Ham. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 143 (1922), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma parvifolium F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma parvifolium F.Muell. -- Fragm. (Mueller) 4(26): 86. 1864 [Feb 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma paxii F.P.Metcalf -- Lingnan Sci. J. 10: 485. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pedicellare Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 162 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pendulum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 355. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pentandrum Merr. -- Sp. Blancoanae 219 (1918). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma perakense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 117 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma persimile Kurz -- J. Bot. 13: 330. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma petiolare Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 207. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma petiolare Airy Shaw -- Kew Bull. 26(3): 466. 1972 [18 Apr 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma petiolatum Airy Shaw -- Kew Bull. 33(1): 16. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma phanerophlebium Merr. -- Philipp. J. Sci., C 11: 59. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma phanrangense Gagnep. -- Bull. Soc. Bot. France 72: 459. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma plagiorrhynchum Airy Shaw -- Kew Bull. 28(2): 272. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma platyphyllum H.Mann -- Proc. Amer. Acad. Arts vii. (1867) 202. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pleuricum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 213. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma plumbeum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 133 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma poilanei Gagnep. -- Bull. Soc. Bot. France 70: 122. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma polyanthum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 392. 1900 [1901 publ. Nov 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma ponapense Kaneh. -- Journ. Dept. Agric. Kyushu Imp. Univ. iv. 347 (1935), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pradoshii Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 21(2): 479 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma pseudolaciniatum Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 122. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pseudomicrophyllum Croizat -- J. Arnold Arbor. 1940, xxi. 496. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pseudomontanum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 163 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma pseudopetiolatum Airy Shaw -- Kew Bull. 33(3): 423. 1979 [1 Mar 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma puberum Zipp. ex Span. -- Linnaea 15: 350. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pubescens Moritzi -- Verz. Pfl. Zolling. 73. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pubescens Roxb. -- Pl. Coromandel 2(3): 35, t. 167. 1802 [Apr 1802] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pulvinatum Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 403. 1888 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma puncticulatum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 468. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma pyrifolium Müll.Arg. -- Linnaea 34: 68. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma ramosii Merr. -- Philipp. J. Sci., C 9: 468. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rec Gagnep. -- Bull. Soc. Bot. France 70: 122. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma refractum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 257. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma reticulata Planch. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma retusum Zipp. ex Span. -- Linnaea 15: 350, nomen. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rhamnoides Brongn. ex Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 217. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rhynchophyllum K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 294. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma ribes Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 287. 1797 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma riparium Airy Shaw -- Kew Bull. 23(2): 282. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma riparium Airy Shaw subsp. ramosum Petra Hoffm. -- Kew Bull. 54(2): 355. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rivulare Merr. -- Philipp. J. Sci., C 11: 60. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rosauriana M.Gómez (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rosaurianum M.Gómez -- Dicc. Bot. Nom. Vulg. Cub. & Puerto-Riquenos 29 (1889); cf. Gray Herb. CardCat. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rostratum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 218. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rotatum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 256. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rotundifolium Bojer -- Hortus Maurit. 289. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rotundisepalum Hayata -- Icon. Pl. Formosan. 9: 98. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma roxburghii Wall. -- Numer. List [Wallich] n. 7283. 1832; Tul. in Ann. Sc. Nat. Ser. III. xv. (1851) 234. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rubiginosum Merr. -- Philipp. J. Sci., C 11: 61. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rufescens Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 231. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rugosum Wall. ex Voigt -- Hort. Suburb. Calcutt. 295, nomen. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma rumphii Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 238. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma salaccense Zoll. & Moritzi -- Syst. Verz. Zoll. 74. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma salicifolium C.Presl -- Epimel. Bot. 233. 1851 [Oct 1851] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma salicifolium Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 467. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma salicinum Ridl. -- Fl. Malay Penins. iii. 228 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma samarense Merr. -- Philipp. J. Sci., C 9: 469. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma santosii Merr. -- Philipp. J. Sci. 16: 550. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sarawakense Merr. -- Philipp. J. Sci., C 11: 57. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sarcocarpum Airy Shaw -- Kew Bull. 23(2): 288. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sassandrae Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 123. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma scandens Lour. -- Fl. Cochinch. 2: 617. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma schultzii Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma schultzii Benth. -- Fl. Austral. 6: 86. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma schweinfurthii Pax -- Bot. Jahrb. Syst. 15(5): 530. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma seguinii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 460. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma simile Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 259. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sinuatum Benth. -- Fl. Austral. 6: 87. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sinuatum Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sootepense Craib -- Bull. Misc. Inform. Kew 1911(10): 463. [20 Dec 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma spaniothrix Airy Shaw -- Kew Bull. 33(1): 15. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma spatulifolium Airy Shaw -- Kew Bull. 23(2): 283. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sphaerocarpum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 255. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma spicatum Blanco -- Fl. Filip. [F.M. Blanco] 794. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma staudtii Pax -- Bot. Jahrb. Syst. 26(3-4): 327. 1899 [31 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma stenocarpum Airy Shaw -- Kew Bull. 23(2): 281. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma stenopetalum Müll.Arg. -- Flora 47: 520. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma stenophyllum Merr. -- Philipp. J. Sci., C 11: 62. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma stilago Forsyth f. -- Bot. Nomencl. col. 159. 1794 ; nom. illeg.

Purified (Shodhit) Antidesma stilago Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 403. 1811 [2 May 1811] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma stipulare Blume -- Bijdr. Fl. Ned. Ind. 17: 1125. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sub-bicolor Gagnep. -- Bull. Soc. Bot. France 70: 123. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma subcordatum Merr. -- Philipp. J. Sci., C 4: 275. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma subolivaceum Elmer -- Leafl. Philipp. Bot. iv. 1272 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sumatranum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 120 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sylvestre Lam. -- Encycl. [J. Lamarck & al.] 1(1): 207. 1783 [2 Dec 1783] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma sylvestre Wall. -- Numer. List [Wallich] n. 7281. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tagulae Airy Shaw -- Kew Bull. 23(2): 289. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tenuifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 137 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tetrandum Blume -- Bijdr. Fl. Ned. Ind. 17: 1124. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma teysmannianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 144 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma thorelianum Gagnep. -- Bull. Soc. Bot. France 70: 124. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma thwaitesianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 263. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tomentosum Blume -- Cat. Gew. Buitenzorg (Blume) 109. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tomentosum Voigt -- Hort. Suburb. Calcutt. 294. 1845; Wight, Ic. t. 767-768. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tomentosum Blume ex Miq. -- Fl. Ned. Ind. i. II. 427. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tomentosum Blume -- Bijdr. Fl. Ned. Ind. 17: 1126. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tomentosum Blume ex Miq. var. bangueyense (Merr.) Airy Shaw -- Kew Bull., Addit. Ser. 4: 218. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tomentosum Blume var. stenocarpum (Airy Shaw) Petra Hoffm. -- Kew Bull. 54(2): 361. 1999 [20 Sep 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma tonkinense Gagnep. -- Bull. Soc. Bot. France 70: 124. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma trichophyllum A.C.Sm. -- J. Arnold Arbor. xxxiii. 373 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma triplinervium Spreng. -- Neue Entdeck. Pflanzenk. 2: 116. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma trunciflorum Merr. -- J. Straits Branch Roy. Asiat. Soc. Spec. No. 333. 1921 [Sep 1921] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma urdanetense Elmer -- Leafl. Philipp. Bot. vii. 2635 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma urophyllum Pax & K.Hoffm. -- Mitt. Inst. Bot. Hamburg vii. 224 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma vaccinioides Airy Shaw -- Kew Bull. 28(2): 280. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma velutinosum Blume -- Bijdr. Fl. Ned. Ind. 17: 1125. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma velutinosum Miq. -- Fl. Ned. Ind. i. II. 428. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma venenosum J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 313. 1910 [17 Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma venosum E.Mey. ex Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 232. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma venosum E.Mey. ex Tul. subsp. membranaceum (Müll.Arg.) Lye -- Lidia 4(3): 91 (1998):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma vestitum C.Presl -- Epimel. Bot. 232. 1851 [Oct 1851] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma vogelianum Müll.Arg. -- Flora 47: 529. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma walkeri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 118 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma wallichianum C.Presl -- Epimel. Bot. 235. 1851 [Oct 1851] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma warburgii K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 293. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma wattii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 366. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma wawraeanum Beck ex Wawra -- Itin. Princ. S. Coburgi ii. (1888) 77. [Jun 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma yunnanense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 157 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma zeylanicum C.Presl -- Epimel. Bot. 234. 1851 [Oct 1851] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Antidesma zippelii Airy Shaw -- Kew Bull. 37(1): 6. 1982 [25 Jun 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Antidesma zollingeri Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 132 (1922), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aonikena Speg. -- Anal. Mus. Buenos Aires vii. 162 (1902). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aparisthmium Endl. -- Gen. Pl. [Endlicher] 1112. 1840 [Apr 1840] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aparisthmium cordatum (A.Juss.) Baill. -- Adansonia 5: 307. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aparisthmium javense Hassk. -- Hort. Bogor. 235. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aparisthmium spruceanum Baill. -- Adansonia 5: 307. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aphora blodgettii Torr. ex Chapm. -- Fl. South. U.S. 408. 1860 [14 Aug 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aphora catamarcensis Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aphora catamariensis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 58. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aphora drummondii (Benth.) Engelm. & Gray -- Boston J. Nat. Hist. 5(2): 233. 1845 [Oct 1845] ; alt. title: Pl. Lindheim. 1: 25.. Oct 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aphora laevis A.Gray ex Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 196. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aphora laevis A.Gray ex Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 196. 1859 [1-20 Apr 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

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Purified (Shodhit) Aphora lanceolata Engelm. & Gray -- Pl. Lindheim. i. 25. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Apodandra buchtienii Pax -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 21. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Apodandra loretensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 21. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Apodandra loretensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 21 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Apodiscus Hutch. -- Bull. Soc. Bot. France 58(Mém. 8d): 205. 1912 [1911 publ. 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Apodiscus chevalieri Hutch. -- Bull. Soc. Bot. France 58(Mém. 8d): 206. 1912 [1911 publ. 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa Blume -- Bijdr. Fl. Ned. Ind. 10: 514. [7 Dec 1825-24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa sect. Benthamianae Schot -- Blumea, Suppl. 17: 155. 2004

Purified (Shodhit) Aporosa sect. Papuanae Schot -- Blumea, Suppl. 17: 155. 2004

Purified (Shodhit) Aporosa sect. Sundanenses Schot -- Blumea, Suppl. 17: 156. 2004

Purified (Shodhit) Aporosa aberrans Gagnep. -- Bull. Soc. Bot. France 70: 232. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa acuminata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 288. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa acuminatissima Merr. -- Philipp. J. Sci. 16: 546. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa acuminatissima Merr. -- Univ. Calif. Publ. Bot. xv. 142 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa affinis Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa agusanensis Elmer -- Leafl. Philipp. Bot. vii. 2636 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa alia Schot -- Blumea 40(2): 453. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa alvarezii Merr. -- Philipp. J. Sci., C 9: 470. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa annulata Schot -- Blumea 40(2): 454 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa antennifera (Airy Shaw) Airy Shaw -- Kew Bull., Addit. Ser. 4: 32. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa arborea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 470. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa arborescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 470. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa aurea Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 351. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa aurita Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa aurita Miq. -- Fl. Ned. Ind. i. II. 431. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa australiana F.Muell. -- Systematic Census of Australian Plants 1883 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa australiana F.Muell. -- Syst. Census Austral. Pl. 20. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa banahaensis Merr. -- Enum. Philipp. Fl. Pl. ii. 410 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa basilanensis Merr. -- Philipp. J. Sci., C 9: 471. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa benthamiana Hook.f. -- Hooker's Icon. Pl. 16: t. 1583. 1887 [1886-1887 publ. Jun 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa bilitonensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 97 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa borneensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 87 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa bourdillonii Stapf -- Hooker's Icon. Pl. 23: t. 2204. 1892 [1894 publ. Apr 1892] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa bracteosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 95 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa brassii Mansf. -- J. Arnold Arbor. 1929, x. 77. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa brevicaudata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 98 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa bullatissima Airy Shaw -- Kew Bull. 20(3): 379. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa bulusanensis Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 410 (1923), in obs., pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa caloneura Airy Shaw -- Kew Bull. 23(1): 5. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa campanulata J.J.Sm. -- Icon. Bogor. [Boerlage] 3: t. 229. 1907 [24 Oct 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa cardiosperma (Gaertn.) Merr. -- J. Arnold Arbor. xxxv. 139 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa carrii Schot -- Blumea 40(2): 454 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa chalarocarpa Airy Shaw -- Kew Bull. 20(3): 380. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa chinensis (Champ. ex Benth.) Merr. -- Lingnan Sci. J. 13: 34. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa chondroneura (Airy Shaw) Schot -- Blumea 40(2): 451 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa claviflora Airy Shaw -- Kew Bull. 32(2): 364. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa clellandii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 348. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa confusa Gage -- Rec. Bot. Surv. India ix. 229 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa cumingiana Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa decipiens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 83 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa dendroidea Schot -- Blumea 40(2): 455 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa dioica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 472. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa dioica Müll.Arg. var. yunnanensis (Pax & K.Hoffm.) H.S.Kiu -- Guihaia 11(1): 17. 1991 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa dolichocarpa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 98 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa duthieana King ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 99 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa egregia Airy Shaw -- Kew Bull. 29(2): 285. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa elliptifolia Merr. -- Philipp. J. Sci., C 9: 472. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa elmeri Merr. -- Univ. Calif. Publ. Bot. xv. 142 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa euphlebia Merr. -- Philipp. J. Sci., C 11: 62. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa falcifera Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 352. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa ficifolia Baill. -- Adansonia 11: 177. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa flexuosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 91 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa frutescens Benth. -- Fl. Hongk. 317. 1861 [Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa frutescens Blume -- Bijdr. Fl. Ned. Ind. 10: 514. [7 Dec 1825-24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa fruticosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 475. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa fulvovittata Schot -- Blumea 40(2): 455 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa fusiformis Thwaites -- Enum. Pl. Zeyl. [Thwaites] 288. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa glabrifolia Kurz -- J. Bot. 13: 330. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa globifera Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 347. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa grandifolia Merr. -- Univ. Calif. Publ. Bot. xv. 143 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa grandistipula Merr. -- Philipp. J. Sci. 21: 521. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa granularis Airy Shaw -- Kew Bull. 29(2): 283. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 353. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa hermaphrodita Airy Shaw -- Kew Bull. 25(3): 478. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa heterodoxa Airy Shaw -- Kew Bull. 25(3): 479. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa hosei Merr. -- Philipp. J. Sci., C 11: 63. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa illustris Airy Shaw -- Kew Bull. 29(2): 281. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa inaequalis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 104 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa incisa Airy Shaw -- Kew Bull. 25(3): 477. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa indoacuminata Chakrab. & N.P.Balakr. -- Fl. Ind. 23: 369. 2012 [Oct 2012]

Purified (Shodhit) Aporosa isabellina Airy Shaw -- Kew Bull. 25(3): 475. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lagenocarpa Airy Shaw -- Kew Bull. 21(3): 355. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lamellata Airy Shaw -- Kew Bull. 33(1): 26. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lanceolata Kurz -- Forest Fl. Burma ii. 363. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lanceolata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 288. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa latifolia Thwaites -- Enum. Pl. Zeyl. [Thwaites] 288. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa laxiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 95 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa ledermanniana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 84 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa leptochrysandra Airy Shaw -- Kew Bull. 20(3): 381. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa leptostachya Benth. -- Fl. Hongk. 317. 1861 [Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa leytensis Merr. -- Philipp. J. Sci., C 9: 368. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lindleyana Baill. -- Étude Euphorb. 645 (Lyndleyana). 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa longicaudata Kaneh. & Hatus. ex Schot -- Blumea 40(2): 456 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lophodonta Airy Shaw -- Kew Bull. 33(1): 25. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lucida (Miq.) Airy Shaw -- Kew Bull., Addit. Ser. 4: 38. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lucida (Miq.) Airy Shaw var. ellipsoidea Airy Shaw -- Kew Bull. 32(2): 362. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lucida (Miq.) Airy Shaw var. pubescens Schot -- Blumea 40(2): 457 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lucida (Miq.) Airy Shaw var. trilocularis Schot -- Blumea 40(2): 457 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa lunatum Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 239. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa macrophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 470. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa maingayi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 348. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa merrilliana Radcl.-Sm. & Govaerts -- Kew Bull. 51(1): 175. 1996 [23 Feb 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa microcalyx (Hassk.) Hassk. -- Bulletin de la Soci?t? Botanique de France 6 1860 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa microcalyx Hassk. -- Bull. Soc. Bot. France 6: 714. 1860 [1859 publ. 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa microsphaera Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 350. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa microstachya Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 474. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa minahassae Koord. -- Meded. Lands Plantentuin 19: 625. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa miqueliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 474. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa misimana Airy Shaw ex Schot -- Blumea 40(2): 457 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa mollis Merr. -- Univ. Calif. Publ. Bot. xv. 144 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa nervosa Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 350. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa nigricans Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 347. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa nigropunctata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 98 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa nitida Merr. -- Univ. Calif. Publ. Bot. xv. 143 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa oblonga Müll.Arg. -- Linnaea 32: 78. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa obovata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 100 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa octandra (Buch.-Ham. ex D.Don) A.R.Vickery -- Enum. Fl. Pl. Nepal 3: 193 (1982):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa octandra (Buch.-Ham. ex D.Don) A.R.Vickery var. chinensis (Champ. ex Benth.) Schot -- Blumea 40(2): 452 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa octandra (Buch.-Ham. ex D.Don) A.R.Vickery var. malesiana Schot -- Blumea 40(2): 452 (1995), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa octandra (Buch.-Ham. ex D.Don) A.R.Vickery var. yunnanensis (Pax & K.Hoffm.) Schot -- Blumea 40(2): 452 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa papuana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 83 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa parvula Schot -- Blumea 40(2): 457 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa penangensis (Ridl.) Airy Shaw -- Kew Bull. 23(1): 3. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa petiolaris Airy Shaw -- Kew Bull. 25(3): 474. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa planchoniana Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa praegrandifolia (S.Moore) Schot -- Blumea, Suppl. 17: 309. 2004

Purified (Shodhit) Aporosa prainiana King ex Gage -- Rec. Bot. Surv. India ix. 228 (1922); Pax & K. Hoffm. in Engl. Pflanzenr.Euphorb.-Phyllanthoid.-Phyllanth. 92 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa prainiana King ex Gage var. chondroneura Airy Shaw -- Kew Bull. 25(3): 476. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa pseudoficifolia Pax & K.Hoffm. -- Rec. Bot. Surv. India ix. 228 (1922); Pax & K. Hoffm. in Engl. Pflanzenr.Euphorb.-Phyllanthoid.-Phyllanth. 94 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa quadrilocularis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 476. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa reticulata Pax & K.Hoffm. -- Rec. Bot. Surv. India ix. 228 (1922); Pax & K. Hoffm. in Engl. Pflanzenr.Euphorb.-Phyllanthoid.-Phyllanth. 100 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa rhacostyla Airy Shaw -- Kew Bull. 29(2): 282. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa rotundifolia Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 410 (1923), in obs., pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa roxburghii Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa sarawakensis Schot -- Blumea 40(2): 458 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa sclerophylla Pax & K.Hoffm. -- Rec. Bot. Surv. India ix. 228 (1922); Pax & K. Hoffm. in Engl. Pflanzenr.Euphorb.-Phyllanthoid.-Phyllanth. 98 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa selangorica Pax & K.Hoffm. -- Rec. Bot. Surv. India ix. 228 (1922); Pax & K. Hoffm. in Engl. Pflanzenr.Euphorb.-Phyllanthoid.-Phyllanth. 105 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa serrata Gagnep. -- Bull. Soc. Bot. France 70: 233. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa similis Merr. -- Philipp. J. Sci., C 9: 472. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa somalensis Mattei -- Boll. Ort. Bot. Palermo vii. 101 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa sorsogonensis Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 410 (1923), in obs., pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Aporosa sphaeridiophora var. campanulata (J.J.Sm.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147; XV: 86. 1922

Purified (Shodhit) Aporosa sphaeritophora Merr. -- Philipp. J. Sci. 1(Suppl. 1): 76. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa sphaerocarpa Müll.Arg. -- Flora 47: 519. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa sphaerosperma Gagnep. -- Bull. Soc. Bot. France 70: 234. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa squarrosa Airy Shaw & Gage -- Kew Bull. 20(1): 25. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa stellifera Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 352. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa stenostachys Airy Shaw -- Kew Bull. 29(2): 285. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa stipulosa Merr. -- Philipp. J. Sci. 16: 547. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa subcaudata Merr. -- Philipp. J. Sci., C 11: 64. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa sylvestri Airy Shaw -- Kew Bull. 32(2): 365. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa symplocoides Gage -- Rec. Bot. Surv. India ix. 229 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa symplocoides Gage var. chalarocarpa (Airy Shaw) Schot -- Blumea 40(2): 453 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa symplocoides Gage var. chondroneura (Airy Shaw) Airy Shaw -- Kew Bull., Addit. Ser. 4: 42. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa symplocosifolia Merr. -- Philipp. J. Sci. 1(Suppl. 1): 71. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa tetragona Tagane & V.S.Dang -- PhytoKeys 57: 55. 2015 [2 Dec 2015] [epublished]

Purified (Shodhit) Aporosa tetrapleura Hance -- J. Bot. 14: 260. 1876 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa thwaitesii Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa tulasneana Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa vagans Schot -- Blumea 40(2): 459 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa villosa Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa villosula Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 239. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa wallichii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 350. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa wallichii Hook.f. var. ambigua Airy Shaw -- Kew Bull. 35(2): 384. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa wallichii Hook.f. var. russellii Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 17(1): 170 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa whitmorei Airy Shaw -- Kew Bull. 32(2): 361. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosa yunnanensis (Pax & K.Hoffm.) F.P.Metcalf -- Lingnan Sci. J. 10: 486, cum descr. ampl. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosella Chodat -- Bull. Herb. Boissier Ser. II. v. 488 (1905). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosella Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 488. 1905 [29 Apr 1805] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosella chacoensis Speg. -- Speg. & Girola, Cat. Descr. Maderas 349, 373 (1910) (An. Soc. Rural Argent.1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosella chacoensis Speg. in Speg. & Girola -- Cat. Descr. Maderas 349, 373. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosella chacorensis Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 19. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosella hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 5: 489. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporosella hassleriana Chodat -- Bull. Herb. Boissier Ser. II. v. 489 (1905). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporusa Blume -- Bijdr. Fl. Ned. Ind. 10: 514 (Aporosa). [7 Dec 1825-24 Jan 1826] ; Blume, Fl. Jav. i. p. vi (1828), in (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aporusa Blume -- Flora of Java 1 1828 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne (Endl.) Pojark. -- - = Journal Botanique de l'URSS] 25 (1940) 340, in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne Neck. -- Elem. Bot. (Necker) 2: 348. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne (Endl.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 270-274 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne attenuata (Hand.-Mazz.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 271 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne australis (Zoll.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 339 (1954), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne australis (Zoll. & Moritzi) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 270 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne capillipes (Hutch.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 273 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne chinensis (Bunge) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 338 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne chinensis (Bunge) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 274 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne clarkei (Hook.f.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 272 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne colchica (Fisch. & C.A.Mey. ex Boiss.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. 6: 339. 1954 ; in obs., isonym. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne colchica (Fisch. & C.A.Mey. ex Boiss.) Pojark. -- Bot. Journ., URSS 25(4-5) 342 (1940). ; cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, 20. 274 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne cordifolia (Müll.Arg.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 273 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne cordifolia (Decne.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 339 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne decaisnei (Benth.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 272 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne decaisnei (Benth.) Pojark. -- - = Journal Botanique de l'URSS] 25 (1940) 342. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne emicans (Dunn) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 272 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne fruticosa (Decne. ex Müll.Arg.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 339 (1954), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne hirsuta (Hutch.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 271 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne hirsuta (Hutch.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 339 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne lanceolata (Pierre ex Beille) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 271 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne montana (Hutch.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 339 (1954), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne montana (Hutch.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 274 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne orbicularis (Domin) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 272 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne orbicularis (Benth.) Pojark. -- - = Journal Botanique de l'URSS] 25 (1940) 342. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachne polypetala (Kuntze) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 271 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachnodes Gagnep. -- Notul. Syst. (Paris) 14: 32. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachnodes chevalieri Gagnep. -- Notul. Syst. (Paris) 14: 32. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arachnodes chevalieri Gagnep. -- Notul. Syst. (Paris) 14: 32. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Archileptopus P.T.Li -- J. S. China Agric. Univ. 12(3): 38 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Archileptopus fangdingianus P.T.Li -- J. S. China Agric. Univ. 12(3): 39 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ardinghelia Comm. ex A.Juss. -- Euphorb. Gen. 21 (1824). [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argithamnia Sw. -- Prodr. [O. P. Swartz] 39 (1788), emend. in Fl. Ind. Occid. 1: 335 (1797). = Argythamnia P. Browne (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera Pax -- Bot. Jahrb. Syst. 19(1): 90. 1894 [13 Apr 1894] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera Pax -- Bot. Jahrb. Syst. 19(1): 90. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera sect. Chlorokeleuthos Radcl.-Sm. -- Kew Bull. 30(4): 677. 1976 [1975 publ. 7 Apr 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera basicordata Peter ex Radcl.-Sm. -- Kew Bull. 30(4): 677. 1976 [1975 publ. 7 Apr 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera bilocularis McPherson -- Novon 25(3): 286. 2017 [25 Jul 2017]

Purified (Shodhit) Argomuellera calcicola (Leandri) J.Léonard -- Bull. Soc. Roy. Bot. Belgique 91: 275. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera danguyana (Leandri) J.Léonard -- Bull. Soc. Roy. Bot. Belgique 91: 275. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera decaryana (Leandri) J.Léonard -- Bull. Soc. Roy. Bot. Belgique 91: 275. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera gigantea (Baill.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 108. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera gillespieae McPherson -- Novon 25(3): 288. 2017 [25 Jul 2017]

Purified (Shodhit) Argomuellera integra McPherson -- Novon 25(3): 288. 2017 [25 Jul 2017]

Purified (Shodhit) Argomuellera lancifolia Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 108, nomen. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera longistipula McPherson -- Novon 25(3): 291. 2017 [25 Jul 2017]

Purified (Shodhit) Argomuellera macrophylla Pax -- Bot. Jahrb. Syst. 19(1): 90. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera oblanceolata McPherson -- Novon 25(3): 291. 2017 [25 Jul 2017]

Purified (Shodhit) Argomuellera perrieri (Leandri) J.Léonard -- Bull. Soc. Roy. Bot. Belgique 91: 276. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera pierlotiana J.Léonard -- Bull. Jard. Bot. Natl. Belg. 65(1-2): 31. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera pumila McPherson -- Adansonia 34(1): 68. 2012 [29 Jun 2012]

Purified (Shodhit) Argomuellera reticulata (Baill.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 108. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera rigidifolia (Baill.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 108. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera sessilifolia Prain -- Bull. Misc. Inform. Kew 1912(4): 191. [21 May 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argomuellera stenophylla McPherson -- Novon 25(3): 293. 2017 [25 Jul 2017]

Purified (Shodhit) Argomuellera trewioides (Baill.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 108. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argothamnia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 847. 1826 [Jan-Mar 1826] = Argythamnia P.Browne (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyra Noronha ex Baill. -- Recueil Observ. Bot. 1: 162. 1861 ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyra fasciculata Noronha ex Baill. -- Recueil Observ. Bot. 1: 162. 1861 ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrodendron (Endl.) Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 100. 1861 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrodendron (Endl.) Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot): 100. 1861 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrodendron bicolor Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 102. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrodendron ovatum Boiv. ex Baill. -- Recueil Observ. Bot. 1: 152. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrodendron petersii Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 101. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrothamnia Müll.Arg. -- Linnaea 34: 144. 1865 = Argythamnia P.Browne (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrothamnia fridae Reiche -- Bot. Jahrb. Syst. 21(1-2): 47, nomen. 1895 [28 May 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argyrothamnia malpighiacea Ule -- Bot. Jahrb. Syst. 42(2-3): 217. 1908 [29 Dec 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argytamnia Duchesne -- Dict. Sci. Nat. [F. Cuvier] 3: 98. 1805 [30 Jan 1805] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia P.Browne -- Civ. Nat. Hist. Jamaica 338. 1756 [10 Mar 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia P.Browne -- Civ. Nat. Hist. Jamaica 338 sphalm. 1756 [10 Mar 1756] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia subgen. Chiropetalum (A.Juss.) J.W.Ingram -- Gentes Herbarum 11(7): 435. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia subgen. Ditaxis (Vahl ex A.Juss.) Croizat -- J. Arnold Arbor. 26: 191. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia acalyphifolia Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia acaulis (Herter) J.W.Ingram -- Bull. Torrey Bot. Club lxxxiv. 422 (1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia aculeolata Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia angustissima Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia angustissima Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia anisotricha Müll.Arg. -- Fl. Bras. (Martius) 11(2): 314. 1874 (as "Argyrothamnia") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia anisotricha Müll.Arg. -- Fl. Bras. (Martius) 11(2): 314. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Argythamnia aphoroides Müll.Arg. -- Linnaea 34: 146. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia aphoroides Müll.Arg. -- Linnaea 34(2): 146. 1865 [Jul 1865] (as "Argyrothamnia") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia argentea Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 154. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia argentinense (Skottsb.) Allem & Irgang -- Revista Brasil. Biol. 36(2): 286, without basionym page. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia argothamnoides (Bert. ex Spreng.) J.W.Ingram -- Bull. Torrey Bot. Club lxxx. 423 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia bahiensis Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia berterana var. psiladenia (Skottsb.) J.W.Ingram -- Gentes Herbarum 11(7): 454. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia berteroana Müll.Arg. -- Linnaea 34: 151. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia bicolor M.E.Jones -- Contr. W. Bot. 15: 127. 1929 [6 Jun 1929] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia bicolor M.E.Jones -- Contr. W. Bot. 15: 127. 1929 [6 Jun 1929] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia blodgettii (Torr. ex Chapm.) Chapm. -- Fl. South. U.S., ed. 3 431 (Argyrothamnia); vide Merrill in Castanea, 13:66 (1948). 1897 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia blodgettii Chapm. -- Fl. South. U.S., ed. 3. 431. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia boliviensis Müll.Arg. -- Linnaea 34: 149. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia brandegeei Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 220. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia brandegeei Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 220. 1889 [17 Dec 1889] (as "brandegei") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia brandegeei Millsp. var. intonsa (I.M.Johnst.) J.W.Ingram ex L.C.Wheeler -- Trees & Shrubs of Southw. Deserts 394. 1954 [15 Mar 1954] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia brasiliensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia brasiliensis Müll.Arg. -- Linnaea 34: 144. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia breviramea Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia breviramea Müll.Arg. -- Linnaea 34: 146. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia buettneriacea Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia californica Brandegee -- Zoe 5(no. 11): 230. 1906 [15 Sep 1906] (as Argithamnia") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia californica Brandegee -- Zoe 5: 230. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia californica Brandegee -- Zoe 5(11): 230. 1906 [15 Sep 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia calycina Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia calycina Müll.Arg. -- Flora 55: 10. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia candicans Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia candicans Sw. -- Prodr. [O. P. Swartz] 39. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia candicans subsp. serratifolia (Urb.) Borhidi & O.Muñiz -- Bot. Közlem. 62: 25. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia candicans var. serratifolia Urb. -- Repert. Spec. Nov. Regni Veg. 28: 221. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia candicans subsp. serratifolia (Urb.) Borhidi & O.Muñiz -- Bot. Közlem. 62(1): 25. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia canescens F.Phil. -- Cat. Pl. Vasc. Chil. 262. 1881 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia cantonensis Hance -- J. Bot. 16: 14. 1878 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia castaneifolia Kuntze -- Revis. Gen. Pl. 2: 593. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia castaneifolia Kuntze -- Revis. Gen. Pl. 2: 593. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia catamarcensis Hieron. -- Bull. Acad. Nac. Cordova iv. (1881) 449. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia claryana Jeps. -- Fl. Calif. [Jepson] 2: 419. 1936 (as "clariana") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia claryana Jeps. -- Fl. Calif. [Jepson] 2(1): 419. 1936 [17 Sep 1936] (as "clariana") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia coatepensis (Brandegee) Croizat -- J. Arnold Arbor. xxvi. 191 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia coatepensis (Brandegee) Croizat -- J. Arnold Arbor. 26: 191. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia cochensis J.R.Johnst. -- Proc. Amer. Acad. Arts 40: 688. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia corchorodes Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia corchorodes Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia cordata Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia cremnophila (I.M.Johnst.) J.W.Ingram -- Gentes Herbarum 11: 449. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia cubensis Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 75 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia cuneifolia (Pax & K.Hoffm.) J.W.Ingram -- Bull. Torrey Bot. Club lxxxiv. 422 (1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia desertorum Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia desertorum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 310. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia discolor Brandegee -- Zoe 5(11): 242. 1906 [15 Sep 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia dressleriana J.W.Ingram -- Bull. Torrey Bot. Club lxxx. 422 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia dressleriana J.W.Ingram -- Bull. Torrey Bot. Club 80: 422. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia ecdyomena J.W.Ingram -- Gentes Herbarum 10(1): 16, fig. 9B. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia erubescens J.R.Johnst. -- Proc. Amer. Acad. Arts 40: 689. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia fasciculata Müll.Arg. -- Linnaea 34: 146. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia fasciculata (Vahl ex A.Juss.) Müll.Arg. -- Linnaea 34: 146. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia fendleri Müll.Arg. -- Linnaea 34(Heft 2): 145. 1865 [Jul 1865] (as "Argyrothamnia") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia fendleri Müll.Arg. -- Linnaea 34: 145. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia foliosa Müll.Arg. -- Linnaea 34: 150. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia foliosa Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia gardneri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 310. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia gardneri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia gracilis Brandegee -- Zoe 5: 242. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia grisea (Griseb.) Allem & Irgang -- Revista Brasil. Biol. 36(2): 286. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia guatemalensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia guatemalensis Müll.Arg. -- Linnaea 34: 145. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia guatemalensis var. barrancana McVaugh -- Contr. Univ. Michigan Herb. 20: 190 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia guatemalensis var. barrancana McVaugh -- Contr. Univ. Michigan Herb. 20: 190. 1995 319 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia gymnadenia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 316. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia haplostigma Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 81. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia haplostigma Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 81 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia heterantha Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 735. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia heteropetala Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia heteropetala Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia heteropetalodes Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia heteropetalodes Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia humilis Müll.Arg. -- Linnaea 34: 147. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia humilis (Engelm. & A.Gray) Müll.Arg. var. laevis (ex Torr.) Shinners (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia lanceolata (Benth.) McMinn -- Man. Calif. Shrubs 255. 1939 [6 Oct 1939] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia lucayana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 154. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia lundellii J.W.Ingram -- Gentes Herbarum x. 16 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia lundellii J.W.Ingram -- Gentes Herbarum 10(1): 16, fig. 7, 8B. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia macrantha (Pax & K.Hoffm.) Croizat -- Ciencia (Mexico) 6: 353, in obs. 1946 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia macrantha (Pax & K.Hoffm.) Croizat -- Ciencia (Mexico) 6: 353. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia macrobotrys (Pax & K.Hoffm.) J.W.Ingram -- Bull. Torrey Bot. Club lxxx. 423 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia macrobotrys (Pax & K.Hoffm.) J.W.Ingram -- Bull. Torrey Bot. Club 80: 423. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia macrobotrys (Pax & K.Hoffm.) J.W.Ingram (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia malpighiacea Ule -- Bot. Jahrb. Syst. 42(2-3): 217. 1908 [29 Dec 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia malpighipila (Hicken) J.W.Ingram -- Bull. Torrey Bot. Club lxxxiv. 423 (1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia malpighipila (Hicken) J.W.Ingram -- Bull. Torrey Bot. Club 80: 423. 1957 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia manzanilloana Rose -- Contr. U.S. Natl. Herb. i. 357 (1895). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia manzanilloana Rose -- Contr. U.S. Natl. Herb. 1: 357. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia manzanilloana Rose ex Pax -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 59 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia melochiiflora Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 736. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia mercurialina Müll.Arg. -- Linnaea 34: 148. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia mercurialina (Nutt.) Müll.Arg. -- Linnaea 34(Heft 2): 148. 1865 [Jul 1865] (as "Argyrothamnia") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia mercurialina (Nutt.) Müll.Arg. var. pilosissima (Benth.) Shinners -- Field & Lab. 24: 38. 1956 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia micrandra Croizat -- J. Arnold Arbor. xxvi. 191 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia micrandra Croizat -- J. Arnold Arbor. 26: 191. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia microphylla Pax -- Pflanzenr. (Engler) [Heft 57] 4, Fam. 147, pt. 6: 82. 1912 as Argithamnia (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia mollis Baill. -- Adansonia 4: 289. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia mollis Müll.Arg. -- Linnaea 34: 149. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia montevidensis Müll.Arg. -- Linnaea 34: 147. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia moorei J.W.Ingram -- Gentes Herbarum 10(1): 11, fig. 3B. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia muellerargoviana Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia muellerargoviana Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia multicostata Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia multicostata Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia neomexicana Müll.Arg. -- Linnaea 34: 147. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia neomexicana Müll.Arg. -- Linnaea 34: 147. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia neomexicana var. depressa Greenm. -- Proc. Amer. Acad. Arts 33: 478. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia oblongifolia Urb. -- Symb. Antill. (Urban). 5(3): 386. 1908 [20 May 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia palmeri Wats. -- Proc. Amer. Acad. Arts xxiv. (1889) 77. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia palmeri S.Watson -- Proc. Amer. Acad. Arts 24: 77. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia paludosa Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia paludosa Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia palustris (L.) Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia palustris Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia pauciflora Mirb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 128. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia pavoniana Müll.Arg. -- Linnaea 34: 149. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia pavonianum Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia polygama (Jacq.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Argythamnia scrobiculata C.Wright ex Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 302. 1896 as Argithamnia²In synon (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia sellowiana (Pax & K.Hoffm.) J.W.Ingram -- Bull. Torrey Bot. Club lxxxiv. 423 (1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia sellowiana (Pax & K.Hoffm.) J.W.Ingram -- Bull. Torrey Bot. Club 54: 423. 1957 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia senegalensis Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia sericea Griseb. -- Fl. Brit. W.I. [Grisebach] 44. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia sericea var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 742. 1866 [late Aug 1866] as Argyrothamnia (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia sericea var. lanceolata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia sericea var. lanceolata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 742. 1866 as Argyrothamnia (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia sericophylla A.Gray -- Bot. California [W.H.Brewer] ii. 70. 1880 [Jul-Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia sericophylla A.Gray ex S.Watson -- Bot. California [W.H.Brewer] 2: 70. 1880 [Jul-Dec 1880] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia sericophylla A.Gray ex S.Watson var. verrucosemina Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 221. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia serrata (Torr.) Müll.Arg. -- Linnaea 34(Heft 2): 147. 1865 [Jul 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia serrata Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 3: 173. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia serrata Müll.Arg. -- Linnaea 34: 147. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia serrata var. magdalenae Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 221. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia silviae Ram.-Amezcua & V.W.Steinm. -- Bot. Sci. 91(4): 455. 2013 [2 Dec 2013]

Purified (Shodhit) Argythamnia simoniana Müll.Arg. -- Linnaea 34: 145. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia simulans J.W.Ingram -- Bull. Torrey Bot. Club 84: 421. 1957 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia simulans J.W.Ingram -- Bull. Torrey Bot. Club lxxxiv. 421 (1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia sitiens (Brandegee) J.W.Ingram -- Gentes Herbarum x. 11 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia sitiens (Brandegee) J.W.Ingram -- Gentes Herbarum 10(1): 11. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia sponiella Müll.Arg. -- Linnaea 34: 148. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia sponiella Müll.Arg. -- Linnaea 34: 148. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia stahlii Urb. -- Symb. Antill. (Urban). 1(2): 336. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia stahlii Urb. -- Symb. Antill. (Urban). 1(2): 336. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia stenophylla Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia stenophylla Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia tinctoria Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 302, pl. 14. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia tinctoria Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 302. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia triandra (Griseb.) Allem & Irgang (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia triandra (Griseb.) Allem & Irgang -- Revista Brasil. Biol. 36(2): 286. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia tricocca Müll.Arg. -- Linnaea 34: 150. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia tricuspidata Müll.Arg. -- Linnaea 34: 150. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia tricuspidata var. genuinus Müll.Arg. -- Linnaea 34: 150. 1865 as Argyrothamnia (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia tricuspidata var. lanceolata (Cav.) Müll.Arg. -- Linnaea 34: 150. 1865 as Argyrothamnia (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia tuberculata Müll.Arg. -- Linnaea 34: 144. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia velloziana Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia wheeleri J.W.Ingram -- Brittonia 16: 274, fig. 2. 1964 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Argythamnia wheeleri J.W.Ingram -- Brittonia xvi. 274 (1964). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aristogeitonia Prain -- Bull. Misc. Inform. Kew 1908(10): 438. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aristogeitonia gabonica Breteler -- Adansonia 26(2): 168 (167-170; fig. 1). 2004 [31 Dec 2004]

Purified (Shodhit) Aristogeitonia limoniifolia Prain -- Bull. Misc. Inform. Kew 1908(10): 438. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aristogeitonia lophirifolia Radcl.-Sm. -- Kew Bull. 43(4): 629. 1988 [28 Nov 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aristogeitonia magnistipula Radcl.-Sm. -- Kew Bull. 51(4): 801. 1996 [11 Dec 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aristogeitonia monophylla Airy Shaw -- Kew Bull. 26(3): 495. 1972 [18 Apr 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aristogeitonia perrieri (Leandri) Radcl.-Sm. -- Kew Bull. 43(4): 627. 1988 [28 Nov 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aristogeitonia uapacifolia Radcl.-Sm. -- Kew Bull. 53(4): 978. 1998 [23 Dec 1998] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aroton Neck. -- Elem. Bot. (Necker) 2: 336. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthrothamnus Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 251. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthrothamnus bergii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 63. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthrothamnus brachiatus Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 251; et Abh. Akad. Berl. (1860) 62. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthrothamnus burmanni Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 251; et Abh. Akad. Berl. (1860) 62. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Arthrothamnus cymosus Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 251; et Abh. Akad. Berl. (1860) 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthrothamnus densiflorus Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 251; et Abh. Akad. Berl. (1860) 62. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthrothamnus ecklonii Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 251; et Abh. Akad. Berl. (1860) 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthrothamnus scopiformis Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 251; et Abh. Akad. Berl. (1860) 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Arthrothamnus tirucalli Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 251; et Abh. Akad. Berl. (1860) 62. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ashtonia Airy Shaw -- Kew Bull. 21(3): 357. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ashtonia excelsa Airy Shaw -- Kew Bull. 21(3): 357. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Aspidandra Hassk. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 4: 141. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Asterandra Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 200. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Asterandra cornifolia (Kunth) Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Asterandra cornifolia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 200. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Asterandra grandifolia Britton -- Brooklyn Bot. Gard. Mem. i. 61 (1918). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Asterandra grandifolia Britton -- Brooklyn Bot. Gard. Mem. 1: 61. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Asterandra sellowiana Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 200. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Astraea diversifolia Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 194. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Astraea seemannii Klotzsch in Seem. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astraea seemannii Klotzsch -- Bot. Voy. Herald [Seemann] 3: 103. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Astraea subcomosa (Müll.Arg.) Caruzo -- Phytotaxa 159(2): 127. 2014 [11 Feb 2014] [epublished]

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Purified (Shodhit) Astrocasia B.L.Rob. & Millsp. -- Bot. Jahrb. Syst. 36(3, Beibl. 80): 19. 1905 [13 Jun 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrocasia B.L.Rob. & Millsp. -- Bot. Jahrb. Syst. 36(3, Beibl. 80): 19. 1905 [13 Jun 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrocasia austinii (Standl.) G.L.Webster -- Syst. Bot. 17: 323. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Astrocasia diegoae J.Jiménez Ram. & Mart.Gord. -- Acta Bot. Mex. 55: 2 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrocasia diegoae J.Jiménez Ram. & Mart.Gord. -- Acta Bot. Mex. 55: 2 (1-5; fig. 1). 2001 [30 Aug 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrocasia jacobinensis (Müll.Arg.) G.L.Webster -- Syst. Bot. 17(2): 316. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrocasia jacobinensis (Müll.Arg.) G.L.Webster -- Syst. Bot. 17: 316. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrocasia neurocarpa I.M.Johnst. ex Standl. -- Contr. Dudley Herb. 1: 74. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrocasia peltata Standl. -- Contr. Dudley Herb. 1: 74, pl. 1, fig. 4. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrocasia peltata Standl. -- Contr. Dudley Herb. i. 74 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrocasia phyllanthoides B.L.Rob. & Millsp. -- Bot. Jahrb. Syst. 36(3, Beibl. 80): 20. 1905 [13 Jun 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Astrocasia populifolia I.M.Johnst. -- Contr. Gray Herb. 68: 84. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrocasia populifolia I.M.Johnst. -- Contr. Gray Herb. 68: 84. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrocasia tremula (Griseb.) G.L.Webster -- J. Arnold Arbor. xxxix. 208 (1958), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrocasia tremula (Griseb.) G.L.Webster -- J. Arnold Arbor. 39: 208. 1958 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrococcus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 327. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrococcus coriaceus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrococcus coriaceus Baill. -- Adansonia 5: 308. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrococcus cornutus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 327. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrogyne Benth. -- Pl. Hartw. [Bentham] 14. 1839 [May 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astrogyne crotonoides Benth. -- Pl. Hartw. [Bentham] 14. 1839 [May 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astylis Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1992 (1853). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Astylis venusta Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1992 (1853). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus P.Browne -- Civ. Nat. Hist. Jamaica 339. 1756 [10 Mar 1756] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus P.Browne -- H. Hallier in Meded. Rijks-Herb. 36: 4. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus P.Browne -- Civ. Nat. Hist. Jamaica 339. 1756 [10 Mar 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus actinostemoides (Müll.Arg.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Ateramnus albicans (Griseb.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ateramnus brachypodus (Griseb.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus brachypodus (Griseb.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus ellipticus (Sw.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus ellipticus (Sw.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus glandulosus (Sw.) C.D.Adams -- Phytologia 20(5): 309. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus glandulosus (Sw.) C.D.Adams -- Phytologia 20: 309. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus hypoleucus (Benth.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ateramnus integer (Fawc. & Rendle) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus longipes (Müll.Arg.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus longipes (Müll.Arg.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus lucidus (Sw.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus lucidus (Sw.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus pallens (Griseb.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus pallens (Griseb.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ateramnus recurvus (Urb.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ateramnus riparius (Schltdl.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 5. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 76 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra africana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 79 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra angolensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 83 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra atrovirens Pax & K.Hoffm. -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 452. 1912; et in Engl. Pflanzenr. Euphorb.-Mercurial. 82. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra atroviridis Pax -- Veg. Erde [Engler] 9(3, 2): 3, in obs. 1921 [Pflanzenw. Afr.] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra chevalieri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 79 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra columnaris Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 82 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra dewevrei Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 85 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra hispida Pax & K.Hoffm. -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 452. 1912; et in Engl. Pflanzenr. Euphorb.-Mercurial. 84. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra inopinata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 84 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra macrophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 84 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra mannii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 78 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra membranacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 78 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra molleri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 80 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra pallidifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 84 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra patula Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 78 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra poggei Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 82 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra rivularis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 80 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroandra welwitschiana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 81 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroisma Griff. -- Not. Pl. Asiat. 4: 477. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroisma dentatum Griff. -- Not. Pl. Asiat. 4: 478. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athroisma serratum Griff. -- Not. Pl. Asiat. 4: 477. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Athymalus Neck. -- Elem. Bot. (Necker) 2: 353. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.)

Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aubertia Chapel. ex Baill. -- Recueil Observ. Bot. 1: 162, 166. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aubertia argentea Chapel. ex Baill. -- Recueil Observ. Bot. 1: 162. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aubertia glandulosa Chapel. ex Baill. -- Recueil Observ. Bot. 1: 166. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aubletiana J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 360. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aubletiana leptostachys (Breteler) J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 361. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aubletiana leptostachys (Breteler) J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 361. 2000 [Oct 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aubletiana macrostachys (Breteler) J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 361. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Aubletiana macrostachys (Breteler) J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 361. 2000 [Oct 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 444. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus Miq. -- - = Flora Indiae Batavae Suppl. 1, Prodromus Florae Sumatranae] (Dec. 1861) 444. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus alticola McPherson -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 6(4): 461. 1985 [1984 publ. 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus angustus Airy Shaw -- Kew Bull. 37(3): 377. 1982 [30 Dec 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus brevipes Airy Shaw -- Kew Bull. 33(1): 41. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus buxoides (Baill.) Airy Shaw -- Kew Bull. 25(3): 507. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus carunculatus (Baill.) Airy Shaw -- Kew Bull. 25(3): 507. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus celebicus Welzen & P.I.Forst. -- Nordic J. Bot. 28(2): 190 (-191; fig. 1, map). 2010 [4 Apr 2010]

Purified (Shodhit) Austrobuxus clusiaceus (Baill.) Airy Shaw -- Kew Bull. 25(3): 507. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus clusiaceus (Baill.) Airy Shaw var. cuneatus Airy Shaw -- Kew Bull. 25(3): 507. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus clusiaceus (Baill.) Airy Shaw var. opacus Airy Shaw -- Kew Bull. 37(3): 378. 1982 [30 Dec 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus cracens McPherson -- Fl. Nouv.-Calédonie & Dépend. 14: 216. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus cuneatus (Airy Shaw) Airy Shaw -- Kew Bull. 33(1): 40. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus dentatus Welzen & P.I.Forst. -- Nordic J. Bot. 28(2): 191 (fig. 1, map). 2010 [4 Apr 2010]

Purified (Shodhit) Austrobuxus depauperatus (Baill.) Airy Shaw -- Kew Bull. 25(3): 508. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus ellipticus McPherson -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 6(4): 462. 1985 [1984 publ. 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus eugeniifolius (Guillaumin) Airy Shaw -- Kew Bull. 29(2): 308. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus gracilis Airy Shaw -- Kew Bull. 37(3): 378. 1982 [30 Dec 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus gynotrichus (Guillaumin) Airy Shaw -- Kew Bull. 25(3): 508. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus horneanus (A.C.Sm.) Airy Shaw -- Kew Bull. 23(2): 342. 1969 [5 Aug 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus huerlimannii Airy Shaw -- Kew Bull. 29(2): 305. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus lugubris Airy Shaw -- Kew Bull. 33(1): 43. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus mandjelicus McPherson -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 6(4): 462. 1985 [1984 publ. 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus megacarpus P.I.Forst. -- Austrobaileya 4(4): 622 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus montanus (Ridl.) Airy Shaw -- Kew Bull. 25(3): 507. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus montis-do Airy Shaw -- Kew Bull. 33(1): 41. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus nitidus Miq. -- Florae Indiae Batavae, Suppl. 1, Prodromus Florae Sumatranae 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus nitidus Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 444. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus nitidus Miq. var. macrocarpus Airy Shaw -- Kew Bull. 25(3): 506. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus nitidus Miq. var. montanus (Ridl.) Whitmore -- Gard. Bull. Singapore 26(1): 51. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus oligostemon (Guillaumin) Airy Shaw -- Kew Bull. 33(3): 531. 1979 [1 Mar 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus ovalis Airy Shaw -- Kew Bull. 29(2): 307. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus pauciflorus Airy Shaw -- Kew Bull. 29(2): 306. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus petiolaris Airy Shaw -- Kew Bull. 29(2): 304. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus phyllanthoides Airy Shaw -- Kew Bull. 29(2): 303. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus pisocarpus Airy Shaw -- Kew Bull. 37(3): 378. 1982 [30 Dec 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus rubiginosus (Guillaumin) Airy Shaw -- Kew Bull. 33(1): 39. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus swainii (Beuzev. & C.T.White) Airy Shaw -- Kew Bull. 25(3): 508. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus swainii Airy Shaw -- Kew Bulletin 25(3) 1971 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Austrobuxus vieillardii (Guillaumin) Airy Shaw -- Kew Bull. 25(3): 508. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Autrandra Pierre ex Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 868, in syn. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Autrandra racemosa Pierre ex Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 868, in syn. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Avellanita Phil. -- Linnaea 33: 237. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Avellanita bustillosi Phil. -- Linnaea 33: 238. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Axenfeldia Baill. -- Étude Euphorb. 419. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Axenfeldia intermedia Baill. -- Étude Euphorb. 419. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea Lour. -- Fl. Cochinch. 2: 651. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea acuminata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 463. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea affinis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 459. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea airyshawii Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 18(2): 419 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea angulata Merr. -- Univ. Calif. Publ. Bot. xv. 148 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea annamensis Gagnep. -- Bull. Soc. Bot. France 70: 235. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea bakeri Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 412 (1923), in obs., pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea banahaensis Elmer -- Leafl. Philipp. Bot. iv. 1475 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea barteri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 464. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea beccariana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 62 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea bhaswatii Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 18(2): 420 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea bipindensis Pax -- Bot. Jahrb. Syst. 34(3): 368. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea bivalvis Merr. -- Univ. Calif. Publ. Bot. xv. 148 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea bonnetii Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 58. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea borneensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 460. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea bracteata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 466. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea bracteata Müll.Arg. var. crassifolia (J.J.Sm.) Airy Shaw -- Kew Bull., Addit. Ser. 4: 47. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea brevipedicellata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 55 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea brevipes Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 372. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea caillei Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 61. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea capensis Spreng. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 71 (1922), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea carinata Haegens -- Blumea, Suppl. 12: 103. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea cauliflora Lour. -- Fl. Cochinch. 2: 661. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea cavaleriei H.Lév. -- Fl. Kouy-Tcheou 159 (1914-15). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea cavalliensis Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 121. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea celebica Koord. -- Syst. Verz. (Koord.-Schum.) iii. 68 (1914), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea celebica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 69 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea cordata Merr. -- Univ. Calif. Publ. Bot. xv. 147 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea costulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 464. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea courtallensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 459. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea crassifolia J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 1: 394. 1920 [Jun 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea dasystachya Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 458. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea deflexa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 462. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea dolichobotrys Merr. -- Univ. Calif. Publ. Bot. xv. 147 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea dulcis (Jack) Wall. ex Voigt -- Hort. Suburb. Calcutt. 95. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea dulcis (Jack) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 460. 1866 [late Aug 1866] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea edulis A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 563 (1920), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea edulis Merr. -- Univ. Calif. Publ. Bot. xv. 149 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea elmeri Merr. -- Univ. Calif. Publ. Bot. xv. 146 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea esquirolii H.Lév. -- Fl. Kouy-Tcheou 159 (1914-15). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea flaccida Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 459. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea forbesii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 56 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea gagnepainii Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 59. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea glabriflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 59 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea glaziovii Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 60. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea gracilis Merr. -- Philipp. J. Sci. 1(Suppl. 3): 203. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 371. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea griffoniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 464. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea harmandii Gagnep. -- Bull. Soc. Bot. France 70: 235. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea henii Thin -- J. Biol. (Vietnam) 9(2): 37 (1987). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea hookeri Gage -- Rec. Bot. Surv. India ix. 232 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea javanica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 465. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea kingii Gage -- Rec. Bot. Surv. India ix. 231 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea kunstleri King ex Gage -- Rec. Bot. Surv. India ix. 230 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea lanceolata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 457. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea latifolia King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 373. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea leucodermis Hook.f. ex Ridl. -- Fl. Malay Penins. iii. 244 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea longispicata Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 59. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea macrocarpa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 459. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea macrophylla Pax -- Bot. Jahrb. Syst. 28(1): 21 (non Muell. Arg.). 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea macrophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 464. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea macrostachya Wight -- Icon. Pl. Ind. Orient. [Wight] 5(2): t. 1913. 1852 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea maingayi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 370. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea malayana King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 374. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea membranacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 49 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea microcarpa (Airy Shaw) Haegens -- Blumea, Suppl. 12: 127. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea minahassae Koord. -- Meded. Lands Plantentuin 19: 625. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea minor Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 370. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea minutiflora Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 463. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea mollis Haegens -- Blumea, Suppl. 12: 131. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea montana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 55 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea motleyana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 461. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea multiflora Burck ex J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 312. 1910 [17 Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea nanihua Merr. -- Interpr. Herb. Amboin. 315 (1917). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea nesophila Airy Shaw -- Kew Bull. 33(3): 529. 1979 [1 Mar 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea nesophila Airy Shaw var. microcarpa Airy Shaw -- Kew Bull. 33(3): 530. 1979 [1 Mar 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea obtusa A.C.Sm. -- Bull. Bernice P. Bishop Mus. 141: 84. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea odoratissima Elmer -- Leafl. Philipp. Bot. iv. 1276 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea oxycarpa Gagnep. -- Bull. Soc. Bot. France 70: 431. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea papuana F.M.Bailey -- Proc. Roy. Soc. Queensland 18: 3. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea parviflora Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 462. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea parviflora Müll.Arg. var. ptychopyxis (Airy Shaw) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 21(3): 531. 1998 [1997 publ. 1998] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pendula Merr. -- Univ. Calif. Publ. Bot. xv. 152 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea philippinensis Merr. -- Philipp. J. Sci., C 10: 275. 1915 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pierardi Wall. -- Report on Calcutta Bot. Gard. to G.A. Bushby 31 (1840), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea platyphylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 67 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea platyphylloides Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 68 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea plurilocularis J.J.Sm. -- Nova Guinea 8: 228. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea poissonii Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 60. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea polyneura Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 369. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea propinqua Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 463. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea ptychopyxis Airy Shaw -- Kew Bull. 21(3): 354. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pubera Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 458. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea puberula Merr. -- Univ. Calif. Publ. Bot. xv. 145 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pubescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 61 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pulvinata A.C.Sm. -- Allertonia 1(6): 386 (1978). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea purpurea Haegens -- Blumea, Suppl. 12: 164. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pynaertii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[2]: 219. 1910 [1911-1912 publ. Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pyriformis Gage -- Rec. Bot. Surv. India ix. 233 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea pyrrhadasya Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 462. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea racemosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 461. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea ramiflora Lour. -- Fl. Cochinch. 2: 661. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea reniformis Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 19(2): 449 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea reticulata Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 373. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea rostrata Merr. -- Univ. Calif. Publ. Bot. xv. 150 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sanctae-crucis Airy Shaw -- Kew Bull. 35(2): 383. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sanguinea J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 319. 1910 [17 Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sapida Bedd. -- Fl. Sylv. S. India t. 280. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sapida Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 459. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sarawakensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 54 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea scortechinii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 368. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea seemannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 462. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea simaloerensis Haegens -- Blumea, Suppl. 12: 179. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea singaporica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 54 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sparsiflora Scott Elliot -- J. Linn. Soc., Bot. 30: 97. 1894 [1893-1895 publ. 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea staudtii Pax -- Bot. Jahrb. Syst. 23(4): 521. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea stipulata J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 311. 1910 [17 Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea stylaris Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 465. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sumatrana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 466. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea suvrae Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 18(2): 423 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea sylvestris Lour. -- Fl. Cochinch. 2: 662. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea symplocoides Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 376. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea taitensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 463. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea terminalifolia Elmer -- Leafl. Philipp. Bot. iv. 1277 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea tetrandra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 465. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea trigonocarpa Merr. -- Univ. Calif. Publ. Bot. xv. 152 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea tristis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 69 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea trunciflora Merr. -- Univ. Calif. Publ. Bot. xv. 151 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea velutina Ridl. -- J. Bot. 62: 300. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea vermeulenii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[2]: 218. 1910 [1911-1912 publ. Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea wallichii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 375. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea wilkesiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 461. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaurea wrayi King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 374. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaureopsis Pax -- Bot. Jahrb. Syst. 43(4): 318. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baccaureopsis lucida Pax -- Bot. Jahrb. Syst. 43(4): 319. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Balakata Esser -- Blumea 44(1): 154 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Balakata baccata (Roxb.) Esser -- Blumea 44(1): 155 (1999):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Balakata luzonica (S.Vidal) Esser -- Blumea 44(1): 157 (1999):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospereum analayanum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 463. 1888 [Dec 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospereum corymbiferum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 463. 1888 [Dec 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum Blume -- Bijdr. Fl. Ned. Ind. 12: 603. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum sect. Gymnanthemum Chakrab. & N.P.Balakr. -- Bull. Bot. Surv. India 32(1-4): 9. 1992 [1990 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum angulare Decne. ex Baill. -- Étude Euphorb. 395. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum angustifolium Y.T.Chang -- Acta Phytotax. Sin. 27(2): 148 (1989). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Baliospermum calycinum Müll.Arg. -- Flora 47: 470. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum calycinum Müll.Arg. var. balansae (Gagnep.) Chakrab. & N.P.Balakr. -- Bull. Bot. Surv. India 32(1-4): 27. 1992 [1990 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum calycinum Müll.Arg. var. bracteatum Chakrab. & N.P.Balakrinshnan -- J. Econ. Taxon. Bot. 7(2): 359. 1986 [1985 publ. 1986] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum calycinum Müll.Arg. var. corymbiferum (Hook.f.) Chakrab. & N.P.Balakr. -- Bull. Bot. Surv. India 32(1-4): 13. 1992 [1990 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum calycinum Müll.Arg. var. densiflorum (D.G.Long) Chakrab. & N.P.Balakr. -- Bull. Bot. Surv. India 32(1-4): 15. 1992 [1990 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum calycinum Müll.Arg. var. effusum (Pax & K.Hoffm.) Chakrab. & N.P.Balakr. -- Bull. Bot. Surv. India 32(1-4): 16. 1992 [1990 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Baliospermum calycinum Müll.Arg. var. racemiferum Bhujel & Yonzone -- J. Econ. Taxon. Bot. 18(3): 613. 1995 [1994 publ. 1995] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum calycinum Müll.Arg. var. siamense (Craib) Chakrab. & N.P.Balakr. -- Bull. Bot. Surv. India 32(1-4): 22. 1992 [1990 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum calycinum Müll.Arg. var. sinuatum (Müll.Arg.) Chakrab. & N.P.Balakr. -- Bull. Bot. Surv. India 32(1-4): 24. 1992 [1990 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum densiflorum D.G.Long -- Notes Roy. Bot. Gard. Edinburgh 44(1): 171. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum effusum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 27 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum indicum Decne. -- Voy. Inde [Jacquemont] 4(Bot.): 154, t. 155. [Apr 1835 - Dec 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum malayanum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 463. 1888 [Dec 1888] , as 'Baliospereum analayanum' in Index Kewensis Supp. 1 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum meeboldii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 414 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum micranthum Müll.Arg. -- Linnaea 34: 215. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum montanum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1125. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum moritzianum Baill. -- Étude Euphorb. 395. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum nepalense Hurus. & Yas.Tanaka -- Fl. E. Himalaya [H. Hara] 174 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum pendulinum Pax -- Pflanzenr. (Engler) Euphorb. Gelon. 28. 1912 [13 Feb 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum polyandrum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1885. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum raziana Kesh.Murthy & Yogan. -- Curr. Sci. 56(10): 486. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum reidioides Kurz -- Flora 58: 32. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum siamense Craib -- Bull. Misc. Inform. Kew 1911(10): 467. [20 Dec 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum sinuatum Müll.Arg. -- Flora 47: 470. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum solanifolium (Burm.) Suresh -- in D.H. Nicolson, C.R. Suresh & K.S. Manilal, Interpret. Van Rheede's Hort. Malab. 106 (1988):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum suffruticosum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 414 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum yui Y.T.Chang ex Govaerts -- World Checkl. Seed Pl. 2(1–2): 10 (1996). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baliospermum yui Y.T.Chang -- Acta Bot. Yunnan. 11(4): 413, with two types cited. 1989 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baloghia Endl. -- Prodromus Florae Norfolkicae 1833 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baloghia Endl. -- Prod. Fl. Norf. 84 (1833). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baloghia alternifolia Baill. -- Adansonia 2: 216. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baloghia anisomera Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 105. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baloghia balansae Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 14 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baloghia brongniartii Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 16 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baloghia buchholzii Guillaumin -- Bull. Mus. Natl. Hist. Nat. sér. 2, 21: 263. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Baloghia carunculata Baill. -- Adansonia 2: 215. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baloghia deplanchei Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 16 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Baloghia inophylla (G.Forst.) P.S.Green -- Kew Bulletin 41(3) 1986 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Baloghia lucida Endl. -- Prodromus Florae Norfolkicae 1833 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Baloghia lucida Endl. -- Prod. Fl. Norf. 84. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Baloghia montana Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 15 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Baloghia neocaledonica (S.Moore) McPherson -- Fl. Nouv.-Calédonie & Dépend. 14: 54. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Baloghia pulchella Schltr. ex Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 14 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Baprea Pierre ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 264 (1914), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Barhamia Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Barhamia essequiboensis Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Barhamia hispida Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Barhamia macrostachya Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Barhamia multispicata Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Barhamia ovalifolia Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Barhamia panamensis Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Barhamia urticifolia Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Barrettia umbrosa T.R.Sim -- Forest Fl. Port. E. Afr. 103 (1909). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beltrania Miranda -- 1957 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beltrania crenatifolia Miranda -- Bol. Soc. Bot. México 21: 12, fig. 1957 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beltrania crenatifolia Miranda -- Bol. Soc. Bot. México No. 21, 12 (1957). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Benoistia H.Perrier & Leandri -- Bull. Soc. Bot. France 85: 528. 1939 [1938 publ. 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Benoistia orientalis Radcl.-Sm. -- Kew Bull. 43(4): 633. 1988 [28 Nov 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Benoistia perrieri H.Perrier & Leandri -- Bull. Soc. Bot. France 85: 528. 1939 [1938 publ. 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Benoistia sambiranensis H.Perrier & Leandri -- Bull. Soc. Bot. France 85: 528. 1939 [1938 publ. 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia Mill. -- Gard. Dict. Abr., ed. 4. [185]. 1754 [28 Jan 1754] ; nom. rej. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia Houst. ex P.Browne -- Nat. Hist. Jamaic. 361 (1756). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia alarici Allem & Irgang -- Bol. Soc. Argent. Bot. 17 (3/4): 301 (-302), fig. 1. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia alarici Allem & Irgang -- Bol. Soc. Argent. Bot. 17(3-4): 301. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia albida Lundell -- Wrightia 5(7): 245. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia albida Lundell -- Wrightia 5: 245 (-246). 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia amazonica Croizat -- J. Arnold Arbor. xxiv. 166 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia amazonica Croizat -- J. Arnold Arbor. 24: 166. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia ambigua Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 30 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia ambigua Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 30. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia apaensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 504. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia apaensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 504. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia apaensis var. subintegra Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 505. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia argentinensis Lourteig & O'Donell -- Ark. Bot. ser. 2, 3: 75. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia argentinensis Lourteig & O'Donell -- Ark. Bot. n. s. 3(5): 75, tab. 2. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia aspera Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 24. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia aspera Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 24 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia asplundii Lourteig -- Ark. Bot. n. s. 3(5): 78, fig. 5, tab. 6. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia asplundii Lourteig -- Ark. Bot. ser. 2, 3: 78. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia aurantiaca Lundell -- Wrightia i. 57 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia aurantiaca Lundell -- Wrightia 1: 57. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia axillaris Müll.Arg. -- Linnaea 34: 174. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia axillaris var. genuina Müll.Arg. -- Linnaea 34: 175. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia axillaris var. houlletiana (Baill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Bernardia axillaris Müll.Arg. subsp. houlletiana (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 921. 1866

Purified (Shodhit) Bernardia axillaris var. houlletiana (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 921. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia axillaris var. obovata Müll.Arg. -- Linnaea 34: 175. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia axillaris subsp. scabrida Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 34. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia axillaris var. spathulata Müll.Arg. -- Linnaea 34: 175. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia axillaris var. trichoclada Müll.Arg. -- Linnaea 34: 175. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia bernardia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 58. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia bernardia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. I. 58. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia brandegeei Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 3: 172, nomen. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia brasiliensis (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia brasiliensis Müll.Arg. -- Linnaea 34: 174. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia brasiliensis var. lanceolata Müll.Arg. -- Linnaea 34: 174. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia brasiliensis var. longifolia Müll.Arg. -- Linnaea 34: 174. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia brasiliensis var. major Müll.Arg. -- Linnaea 34: 174. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia brasiliensis var. parvifolia Müll.Arg. -- Linnaea 34: 174. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia brevipes Müll.Arg. -- Linnaea 34: 176. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia caperoniifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 920. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia capitellata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia capitellata Müll.Arg. -- Linnaea 34: 176. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia carpinifolia Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia carpinifolia Griseb. -- Fl. Brit. W.I. [Grisebach] 45. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia celastrinea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 921. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia celastrinea var. capitellata Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia celastrinea var. capitellata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 396. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia celastrinea var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 397. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia celastrinea var. intermedia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 397. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia celastrinea var. obscura Müll.Arg. -- Fl. Bras. (Martius) 11(2): 397. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia celastrinea var. serratifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 397. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia chiangii A.Cerv. & Flores Olv. -- Bot. J. Linn. Soc. 149(2): 241 (-244; figs. 1-3, map). 2005 [11 Oct 2005]

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Purified (Shodhit) Bernardia cinerea Wiggins & Rollins -- Contr. Dudley Herb. iii. 273 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia confertifolia Müll.Arg. -- Linnaea 34: 175. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia confertifolia var. lanceolata Müll.Arg. -- Linnaea 34: 176. 1865 as C. confertifolia (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia confertifolia var. latifolia Müll.Arg. -- Linnaea 34: 175. 1865 as C. confertifolia (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia corensis Müll.Arg. -- Linnaea 34: 173. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia crassifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 394. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia denticulata (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia dichotoma Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia dichotoma var. carpinifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 23. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia dodecandra (Sessé ex Cav.) Govaerts -- World Checkl. & Bibliogr. Purified (Shodhit) 1: 250 (2000):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia fasciculata S.Watson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia grandifolia Müll.Arg. -- Linnaea 34: 173. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia heteropilosa McVaugh -- Brittonia 13: 155, fig. 8. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia interrupta Müll.Arg. -- Linnaea 34: 171. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia jacquiniana Müll.Arg. -- Linnaea 34: 173. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia lorentzii var. apaensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 41. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia lorentzii var. subintegra (Pax & K.Hoffm.) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia lycioides Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 64 (1914), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia lycioides Müll.Arg. -- Pflanzenr. (Engler) IV. 147VII: 64. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia macrocarpa A.Cerv. & Flores Olv. -- Bot. J. Linn. Soc. 149(2): 247 (-249; figs. 3 (map), 5). 2005 [11 Oct 2005]

Purified (Shodhit) Bernardia macrophylla Standl. -- J. Wash. Acad. Sci. 1925, xv. 103. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia macrophylla Standl. -- J. Wash. Acad. Sci. 15: 103. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia major (Müll.Arg.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia major Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 30 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia major Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 30. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mayana Lundell -- Wrightia 5(7): 247. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mayana Lundell -- Wrightia 5: 247. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mazatlana M.E.Jones -- Contr. W. Bot. 18: 49. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mazatlana M.E.Jones -- Contr. W. Bot. 18: 49. 1933 [23 Aug 1933] Without Latin diagnosis (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mcvaughii A.Cerv. & Flores Olv. -- Bot. J. Linn. Soc. 149(2): 249 (-251; figs. 3 (map), 6). 2005 [11 Oct 2005]

Purified (Shodhit) Bernardia megalophylla Müll.Arg. -- Linnaea 34: 173. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mexicana Müll.Arg. -- Linnaea 34: 172. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mexicana var. albida Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 24. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mexicana var. cinerascens Müll.Arg. -- Linnaea 34: 172. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mexicana var. genuina Müll.Arg. -- Linnaea 34: 171. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mexicana var. subbiflora Müll.Arg. -- Linnaea 34: 172. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia micrantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 30 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia micrantha Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 30. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia microphylla Müll.Arg. -- Linnaea 34: 172. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mollis Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 12 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mollis Lundell -- Contr. Univ. Michigan Herb. no. 4: 12. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mollis Lundell var. lanceifolia Lundell -- Contr. Univ. Michigan Herb. no. 4: 13. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia mollis Lundell var. lanceifolia Lundell -- Contr. Univ. Michigan Herb. no. 4: 13. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia multicaulis Müll.Arg. -- Linnaea 34: 177. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia myricifolia (Scheele) S.Watson -- Bot. California [W.H.Brewer] 2: 70. 1880 [Jul-Dec 1880] (as “myricaefolia”) (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Bernardia myricifolia Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 308. 1880 [7 Feb 1880] (as “myricaefolia”) ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia myricifolia (Scheele) S.Watson var. incanoides M.C.Johnst. -- Phytologia 46: 281. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia myricifolia var. incanoides M.C.Johnst. -- Phytologia 46(5): 281. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia nicaraguensis Standl. & L.O.Williams -- Ceiba 1: 85. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia nicaraguensis Standl. & L.O.Williams -- Ceiba i. 85 (1950). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia oblanceolata Lundell -- Contr. Univ. Michigan Herb. no. 4: 13. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia oblanceolata Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 13 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia obovata I.M.Johnst. -- J. Arnold Arbor. 1940, xxi. 261. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia obovata I.M.Johnst. -- J. Arnold Arbor. 21(2): 261 (-262). 1940 [22 Apr 1940] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia odonellii Villa -- Lilloa 30: 137, fig. 3. 1960 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia odonellii Villa -- Lilloa xxx. 137(1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia oligandra Müll.Arg. -- Linnaea 34: 173. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia ovalifolia Lundell -- Wrightia 5: 247 (-248). 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia ovalifolia Lundell -- Wrightia 5(7): 247. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia ovata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 41. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia ovata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 41 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 503. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 503. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia paraguariensis Chodat & Hassl. var. fruticosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 504. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia paraguariensis var. orbiculata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 504. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia paraguariensis var. parvifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 504. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia paraguariensis Chodat & Hassl. f. rhombifolia Chodat, Hassl. & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 504. 1905 51²97²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia peduncularis Müll.Arg. -- Linnaea 34: 176. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia peduncularis var. hirsutissima Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia peduncularis var. hirsutissima Müll.Arg. -- Fl. Bras. (Martius) 11(2): 399. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia peduncularis var. longepedunculata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 505. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia peduncularis var. pubescens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 400. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia peduncularis f. spiciflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 505. 1905 51²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia peduncularis f. subcapituliflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 505. 1905 51²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 505. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 505. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha f. angustifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 39. 1914 7891²5558 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha Chodat & Hassl. var. curuguatensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 506. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha f. elliptica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 39. 1914 7891²5558 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha f. latifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 506. 1905 51²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha Chodat & Hassl. f. salicina Chodat & Hassl. -- Bull. Herb. Boissier ser 2, 5: 506. 1905 51²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia polymorpha Chodat & Hassl. var. setosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 506. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pooleae Lundell -- Phytologia 57: 367. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia pulchella Müll.Arg. -- Fl. Bras. (Martius) 11(2): 392. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella f. acutidenta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 503. 1905 51²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

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Purified (Shodhit) Bernardia pulchella f. breviserrata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 503. 1905 51²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. genuina Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 503. 1905 51²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 393. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. lanceolata Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. lanceolata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 392. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. latifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 392. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. major Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. major Müll.Arg. -- Fl. Bras. (Martius) 11(2): 392. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia pulchella var. parvifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 393. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia rotundifolia Herzog -- Repert. Spec. Nov. Regni Veg. 7: 59. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia rzedowskii A.Cerv. & Flores Olv. -- Bot. J. Linn. Soc. 149(2): 251 (-252; figs. 3 (map), 7). 2005 [11 Oct 2005]

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Purified (Shodhit) Bernardia santanae McVaugh -- Contr. Univ. Michigan Herb. 20: 194 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia scabra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 396. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia scabra var. brevipila Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 34. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia scabra var. longipila Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 34. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Bernardia sellowii Müll.Arg. -- Linnaea 34: 177. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia sidoides Müll.Arg. -- Linnaea 34: 177. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia sidoides (Klotzsch) Müll.Arg. -- Linnaea 34: 177. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia similis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 35 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia simplex Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 505. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia spongiosa McVaugh -- Brittonia xiii. 157 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia spongiosa McVaugh -- Brittonia 13: 157, fig. 11. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bernardia tamanduana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 920. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia tamanduana var. major Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 920. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia tamanduana var. parvifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 920. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Bernardia tamanduana var. parvifolia Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bernardia venosa Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bertya oppositifolia F.Muell. -- S. Sci. Rec. 1882 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bertya polymorpha var. genuina Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bertya polymorpha var. mitchelliana Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bertya recurvata Halford & R.J.F.Hend. -- Austrobaileya 6(2): 228 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bertya rotundifolia F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bertya sharpeana Guymer -- Austrobaileya 2(5): 427 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bertya sharpeana Guymer -- Austrobaileya 2(3) 1984 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bertya tasmanica Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bertya tasmanica (Sond. & F.Muell.) Müll.Arg. -- Linnaea 34: 63. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bestram Adans. -- Fam. Pl. (Adanson) 2: 354. 1763 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeria sect. Beyeria Miq. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria sect. Beyeriopsis (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeria backhousei Hook.f. -- Fl. Tasm. i. 339. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria backhousei Hook.f. -- Flora Tasmaniae 1 1857 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria bickertonensis Specht -- Rec. Amer.-Austral. Sci. Exped. Arnhem Land, 3, Bot. Pl. Ecol. 249(1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria bickertonensis Specht -- Records of the American-Australian Scientific Expedition to Arnhem Land 3 1958 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria brevifolia (Müll.Arg.) Benth. -- Fl. Austral. 6: 67. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria brevifolia (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria brevifolia var. brevifolia (Mull.Arg.) Benth. -- Kew Bulletin 26 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria brevifolia var. brevipes Airy Shaw -- Kew Bulletin 26 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria brevifolia (Müll.Arg.) Benth. var. brevipes Airy Shaw -- Kew Bull. 26(1): 69. 1971 [27 Oct 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria brevifolia var. robustior Airy Shaw -- Kew Bulletin 26 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria brevifolia (Müll.Arg.) Benth. var. robustior Airy Shaw -- Kew Bull. 26(1): 69. 1971 [27 Oct 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria brevifolia var. truncata Airy Shaw -- Kew Bulletin 26 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria brevifolia (Müll.Arg.) Benth. var. truncata Airy Shaw -- Kew Bull. 26(1): 69. 1971 [27 Oct 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria calycina Airy Shaw -- Kew Bulletin 26 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria calycina Airy Shaw -- Kew Bull. 26(1): 70. 1971 [27 Oct 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria calycina var. calycina Airy Shaw -- Kew Bulletin 26 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria calycina var. minor Airy Shaw -- Kew Bulletin 26 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria calycina Airy Shaw var. minor Airy Shaw -- Kew Bull. 26(1): 70. 1971 [27 Oct 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria cinerea (Müll.Arg.) Benth. -- Fl. Austral. 6: 66. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria cinerea (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria cinerea (Müll.Arg.) Benth. subsp. borealis Halford & R.J.F.Hend. -- Austrobaileya 7(4): 603 (-604, 638; map 12). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria cockertonii Halford & R.J.F.Hend. -- Austrobaileya 7(4): 604 (-606, 638; fig. 3, map 13). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria constellata Halford & R.J.F.Hend. -- Austrobaileya 7(4): 606 (-608, 638; fig. 4, map 14). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria cyanescens (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria cyanescens Benth. -- Fl. Austral. 6: 66. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria cygnorum (Müll.Arg.) Baill. -- Fl. Austral. 6: 66. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria cygnorum (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria disciformis Halford & R.J.F.Hend. -- Austrobaileya 7(4): 608 (-610, 638; fig. 5, map 15). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria drummondii Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria drummondii F.Muell. -- Syst. Census Austral. Pl. 18. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria gardneri Airy Shaw -- Kew Bulletin 26 1972 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria gardneri Airy Shaw -- Kew Bull. 26(1): 68. 1971 [27 Oct 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lanceolata Halford & R.J.F.Hend. -- Austrobaileya 7(4): 582 (-584, 638; fig. 1, map 2). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria lapidicola Halford & R.J.F.Hend. -- Austrobaileya 7(4): 612 (-614, 639; fig. 6, map 17). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria lasiocarpa Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lasiocarpa Müll.Arg. -- Linnaea 34: 59. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lasiocarpa forma denudata Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lasiocarpa forma lasiocarpa Mull.Arg. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria latifolia Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria latifolia Baill. -- Adansonia 6: 304. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii (DC.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. backhousei (Hook.f.) Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. drummondii (Mull.Arg.) Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma eloeagnoides Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. genuina Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma genuina Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. latifolia Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. latifolia Ewart -- Flora of Victoria 1931 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. lechenaultii (DC.) Baill. -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma lechenaultii (DC.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. ledifolia (Klotzsch) Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma myrtoides Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma pernettioides Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii var. rosmarinoides Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma rosmarinoides Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma salsoloides Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lechenaultii forma vaccinioides Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria ledifolia (Klotzsch) Sond. -- Linnaea 28 1857 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria ledifolia Sond. -- Linnaea 28: 565. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria ledifolia Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 609. 1917 [Jul 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria ledifolia var. angustifolia Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria ledifolia var. backhousei (Hook.f.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria ledifolia var. genuina Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria ledifolia var. ledifolia (Klotzsch) Sond. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lepidopetala F.Muell. -- Fragm. (Mueller) 1(10): 230. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria lepidopetala F.Muell. -- Fragmenta Phytographiae Australiae 1 1859 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria leschenaultii Baill. -- Adansonia 6: 307. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria loranthoides Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria loranthoides Baill. -- Étude Euphorb. 403. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria minor (Airy Shaw) Halford & R.J.F.Hend. -- Austrobaileya 7(4): 617. 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria oblongifolia (Klotzsch) Sond. -- Linnaea 28 1857 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria oblongifolia Sond. -- Linnaea 28: 564. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria opaca F.Muell. -- Transactions of the Philosophical Society of Victoria 1 1854 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria opaca F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 16. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria opaca var. latifolia J.M.Black -- Flora of South Australia 2 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria opaca var. linearis Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria opaca var. longifolia Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria opaca var. opaca F.Muell. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria opaca var. typica Gruning -- Engler's Das Pflanzenreich Heft 58 1913 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria physaphylla Halford & R.J.F.Hend. -- Austrobaileya 7(4): 618 (-620, 639; fig. 7, map 21). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria rostellata Halford & R.J.F.Hend. -- Austrobaileya 7(4): 620 (-622, 639; fig. 8, map 22). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria similis (Müll.Arg.) Benth. -- Fl. Austral. 6: 67. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria similis (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria simplex Halford & R.J.F.Hend. -- Austrobaileya 7(4): 624 (-626, 639; fig. 9, map 24). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria subtecta J.M.Black -- Flora of South Australia 2 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria subtecta J.M.Black -- Fl. S. Austral. 357 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria sulcata Halford & R.J.F.Hend. -- Austrobaileya 7(4): 626 (-627). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria sulcata Halford & R.J.F.Hend. var. brevipes (Airy Shaw) Halford & R.J.F.Hend. -- Austrobaileya 7(4): 629. 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria sulcata Halford & R.J.F.Hend. var. gracilis Halford & R.J.F.Hend. -- Austrobaileya 7(4): 629 (-630, 639; fig. 11I-L; map 27). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria sulcata Halford & R.J.F.Hend. var. truncata (Airy Shaw) Halford & R.J.F.Hend. -- Austrobaileya 7(4): 631. 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria tristigma F.Muell. -- Fragm. (Mueller) 6(47): 181. 1868 [Jun 1868] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria tristigma F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria uncinata F.Muell. ex Baill. -- Adansonia 6: 306. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria uncinata Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria villosa Halford & R.J.F.Hend. -- Austrobaileya 7(4): 631 (-633, 639; fig. 12; map 29). 2008 [18 Dec 2008]

Purified (Shodhit) Beyeria virgata Ewart -- Proc. Roy. Soc. Victoria n.s., xxxiii. 226 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria virgata Ewart -- Proceedings of the Royal Society of Victoria Series 2 33 1921 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria viscosa Miq. -- Ann. Sci. Nat., Bot. sér. 3, 1: 350, t. 15. 1844 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria viscosa (Labill.) Miq. -- Annales des Sciences Naturelles, Botanique ser. 3, 1 1844 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria viscosa var. amoena Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria viscosa var. genuina Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria viscosa var. latifolia Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria viscosa var. minor Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria viscosa var. oblongifolia (Klotzsch) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria viscosa var. obovata C.T.White -- Proceedings of the Royal Society of Queensland 50 1939 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeria viscosa var. viscosa (Labill.) Miq. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis Müll.Arg. -- Linnaea 34: 56. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis brevifolia Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeriopsis cinerea Müll.Arg. -- Linnaea 34: 57. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis cinerea Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis cyanescens Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeriopsis cygnorum Müll.Arg. -- Linnaea 34: 56. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis cygnorum Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis drummondii Müll.Arg. -- Linnaea 34: 58. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeriopsis lasiocarpa Müll.Arg. -- Linnaea 34: 59. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeriopsis latifolia Müll.Arg. -- Linnaea 34: 57. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis latifolia Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Beyeriopsis lepidopetala (F.Muell.) Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Beyeriopsis similis Müll.Arg. -- Linnaea 34: 58. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 189. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bia sect. Zuckertia (Baill.) G.L.Webster -- Contr. Univ. Michigan Herb. 25: 237. 2007 [13 Aug 2007]

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Purified (Shodhit) Bischofia Blume -- Bijdr. Fl. Ned. Ind. 17: 1168. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bischofia Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bischofia javanica Blume -- Bijdr. Fl. Ned. Ind. 17: 1168. [Oct 1826-Nov 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bischofia leptopoda Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 479. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bivonea texana House -- New York State Mus. Bull. 233-234: 61. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bivonea urens (L.) Arthur -- Torreya 22: 30. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bivonea urens Arthur -- Torreya 1922, xxii. 30. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bivonia Spreng. -- Neue Entdeck. Pflanzenk. 2: 116. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blachia Baill. -- Étude Euphorb. 385. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blackia andamanica Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 403. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blotia leandriana Petra Hoffm. & McPherson -- Novon 7(3): 249. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blotia tanalorum Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 243. 1957 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blumeodendron borneense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 14. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blumeodendron concolor Gage -- Rec. Bot. Surv. India ix. 244 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blumeodendron cuneatum S.Moore -- J. Bot. 63(Suppl.): 103. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blumeodendron endocarpum Ottens & Welzen -- Blumea 61(1): 70. 2016 [29 Apr 2016] [epublished]

Purified (Shodhit) Blumeodendron gesinus Ottens -- Blumea 61(1): 71. 2016 [29 Apr 2016] [epublished]

Purified (Shodhit) Blumeodendron kurzii J.J.Sm. in Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 10: 463. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blumeodendron muelleri Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 245. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blumeodendron novoguineense Ottens & Welzen -- Blumea 61(1): 74. 2016 [29 Apr 2016] [epublished] ; nom. illeg.

Purified (Shodhit) Blumeodendron papuanum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 14. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blumeodendron paucinervium Merr. -- Philipp. J. Sci. 16: 555. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Blumeodendron subcaudatum Merr. -- Philipp. J. Sci. 16: 557. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blumeodendron subrotundifolium Merr. -- Philipp. J. Sci., C 7: 384. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blumeodendron sumatranum S.Moore -- J. Bot. 63(Suppl.): 102. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blumeodendron tokbrai Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 245. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blumeodendron tokbrai J.J.Sm. -- Meded. Dept. Landb. Ned.-Indië 10: 460. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blumeodendron tokbrai Kurz ex J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. II, viii. 56 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blumeodendron tokbrai Kurz ex J.J.Sm. var. borneense (Pax & K.Hoffm.) J.J.Sm. ex Airy Shaw -- Kew Bull. 36(2): 269. 1981 [9 Nov 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blumeodendron vernicosum Gage -- Rec. Bot. Surv. India ix. 244 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Blumeodendron verticillatum Merr. -- Philipp. J. Sci. 16: 557. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia Baill. -- Adansonia 2: 225. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia arborea Airy Shaw -- Kew Bull. 35(2): 397. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia brachypoda Baill. -- Adansonia 11: 127. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia brachypoda Baill. var. spatulata Airy Shaw -- Kew Bull. 29(2): 320. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia brevipes Müll.Arg. -- Linnaea 34: 166. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia brevipes Müll.Arg. var. trichogyne Airy Shaw -- Kew Bull. 32(2): 408. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia castaneifolia Guillaumin -- Ann. Soc. Bot. Lyon 38: 110 (1913 publ. 1914);. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia castaneifolia Guillaumin -- Ann. Soc. Bot. Lyon 1913, xxxviii. 36 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bocquillonia castaneifolia Guillaumin -- Ann. Soc. Bot. Lyon xxxviii. (Sp. Montrouz, 36) 110 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia codonostylis (Baill.) Airy Shaw -- Kew Bull. 29(2): 319. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia corneri Bruy, Barrabé & Munzinger -- Phytotaxa 360(1): 63. 2018 [10 Jul 2018] [epublished]

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia grandidens Baill. -- Adansonia 11: 128. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia longipes McPherson -- Fl. Nouv.-Calédonie & Dépend. 14: 128. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia lucidula Airy Shaw -- Kew Bull. 29(2): 315. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia nervosa Airy Shaw -- Kew Bull. 29(2): 317. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia phenacostigma Airy Shaw -- Kew Bull. 29(2): 318. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia rhomboidea (Schltr.) Airy Shaw -- Kew Bull. 27(1): 88. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia rhomboidea (Schltr.) Airy Shaw var. bullata Airy Shaw -- Kew Bull. 29(2): 320. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia schistophila Airy Shaw -- Kew Bull. 33(1): 66. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia sessiliflora Baill. -- Adansonia 2: 226. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia spicata Baill. -- Adansonia 2: 227. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bocquillonia spinuligera Airy Shaw -- Kew Bull. 35(2): 396. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania A.Rich. -- Hist. Fis. Cuba 11(Bot.): 201. 1850 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bonania acunae Borhidi -- Acta Bot. Acad. Sci. Hung. 22(3-4): 306. 1977 [1976 publ. 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania acunae Borhidi -- Acta Bot. Acad. Sci. Hung. 22: 306. 1977 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Bonania adenodon (Griseb.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(1): 321. 1893 [6 Sep 1893]

* Purified (Shodhit) Bonania adenodon Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 335. 1880 [7 Feb 1880] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania cubana A.Rich. -- Hist. Fis. Cuba 11(Bot.): 201. 1850 ; later publ..: Hist. phys. Cuba, Atl. 68 ("cubensis"). 1851 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania cubana A.Rich. -- Hist. Fis. Cuba 11: 201. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania cubana A.Rich. subsp. acunae (Borhidi) Borhidi -- Acta Bot. Hung. 29(1–4): 183. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania cubana A.Rich. subsp. acunae (Borhidi) Borhidi -- Acta Bot. Hung. 29: 183. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania cubana A.Rich. subsp. microphylla (Urb.) Borhidi -- Acta Bot. Hung. 29(1–4): 183. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bonania cubensis A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. t. 68. 1851 ; orth. var. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania domingensis Urb. -- Symb. Antill. (Urban). 9(2): 215. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania domingensis Urb. -- Symb. Antill. (Urban). 9(2): 215, in obs. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania elliptica Urb. -- Symb. Antill. (Urban). 9(2): 214. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bonania elliptica subsp. spinosa (Urb.) Borhidi -- Acta Bot. Hung. 29: 183. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania elliptica Urb. var. spinosa (Urb.) Borhidi -- Acta Bot. Hung. 29(1–4): 183. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania emarginata C.Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 78. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania emarginata subsp. nipensis (Urb. & Ekman) Borhidi -- Acta Bot. Hung. 29: 183. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania emarginata C.Wright ex Griseb. subsp. nipensis (Urb. & Ekman) Borhidi -- Acta Bot. Hung. 29(1–4): 183. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania emarginata subsp. suborbiculata (Borhidi) Borhidi -- Acta Bot. Hung. 29: 183. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania emarginata C.Wright ex Griseb. subsp. suborbiculata (Borhidi & Urbino) Borhidi -- Acta Bot. Hung. 29(1–4): 183. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

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* Purified (Shodhit) Bonania erythrosperma (Griseb.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(1): 321. 1893 [6 Sep 1893]

* Purified (Shodhit) Bonania erythrosperma Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 335. 1880 [7 Feb 1880] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bonania linearifolia Urb. & Ekman -- Ark. Bot. 22A(8): 63. 1928 [25 Oct 1928] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania microphylla Urb. -- Symb. Antill. (Urban). 3(2): 311. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania microphylla Urb. -- Symb. Antill. (Urban). 3(2): 311. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Bonania myricifolia (Griseb.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 335. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bonania nipensis Urb. & Ekman -- Repert. Spec. Nov. Regni Veg. 28: 231. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bonania spinosa Urb. -- Symb. Antill. (Urban). 9(2): 215. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Borneodendron Airy Shaw -- Kew Bull. 16(3): 359. 1963 [30 Oct 1962] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Borneodendron aenigmaticum Airy Shaw -- Kew Bull. 16(3): 359. 1963 [30 Oct 1962] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bossera Leandri -- Adansonia sér. 2, 2: 216. 1962 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bossera cristatocarpa Leandri -- Adansonia sér. 2, 2: 218. 1962 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryanthe Klotzsch -- Arch. Naturgesch. (Berlin) ii. (1841) 190. t. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryanthe concolor Klotzsch -- Arch. Naturgesch. (Berlin) ii. (1841) 191. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryanthe discolor Klotzsch -- Arch. Naturgesch. (Berlin) ii. (1841) 191. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryanthe discolor Klotzsch -- Arch. Naturgesch. (Berlin) 7: 191, 204, fig. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryophora Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 476. 1888 [Dec 1888] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryophora geniculata (Miq.) Beumée ex Airy Shaw -- Kew Bull. 3(3): 484. 1949 [1948 publ. 10 Jan 1949] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryospora Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 476. 1888 [Dec 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Botryospora kingii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 476. 1888 [Dec 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Boutonia Bojer -- Hortus Maurit. 282. 1837 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Boutonia Bojer ex Baill. -- Étude Euphorb. 400. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Boutonia Bojer -- Procès-Verbaux Soc. Hist. Nat. Ile Maurice 1842-1846: 151. [Dec 1846] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Boutonia mascareinensis Bojer -- Trav. Soc. Hist. Nat. Maurice 1842-1846: 151 (1846). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Boutonia mascarensis Bojer -- Hortus Maurit. 282. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Boutonia mascariensis Bojer ex Baill. -- Étude Euphorb. 401. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brachystachys Klotzsch -- London J. Bot. 2: 47. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Brachystachys hirta Klotzsch -- London J. Bot. 2: 47. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia Banks ex Gaertn. -- Fruct. Sem. Pl. ii. 127. t. i. 09 (1791). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia acuminata Wall. -- Numer. List [Wallich] sub n. 7855. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia arborescens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia blumei Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia coccinea Wall. -- Numer. List [Wallich] n. 7868. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia coriacea Wall. -- Numer. List [Wallich] n. 7872. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia coronata Wall. -- Numer. List [Wallich] n. 7857. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia dioica Gaertn. ex Vahl & fide Baill. -- Recueil Observ. Bot. 1: 80. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia finlaysoniana Wall. -- Numer. List [Wallich] n. 7860. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia glauca Labill. -- Sert. Austro-Caledon. 76, t. 77. 1825 [29-31 Oct 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia glaucophylla Hassk. -- Cat. Hort. Bog. Alt. 242. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia glochidion Gaertn. -- Fruct. Sem. Pl. ii. 128. t. 109. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia hirsuta Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 699. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia impuber Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 698. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia kipareh Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia laevigata Wall. -- Numer. List [Wallich] n. 7853. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia lanceolaria Wall. -- Numer. List [Wallich] n. 7855. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia lanceolaria Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 697. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia littorea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia lucida Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia lutescens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia macrocarpa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia macrophylla Labill. -- Sert. Austro-Caledon. 77, t. 78. 1825 [29-31 Oct 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia mollis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia mollis Wall. -- Numer. List [Wallich] n. 7858. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia moluccana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia multilocularis (Rottler ex Willd.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 19. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia nephroia Steud. -- Nomencl. Bot. [Steudel] 116. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia nitida Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 699. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia nitida Wall. -- Numer. List [Wallich] n. 7867. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia obliqua Wight ex Wall. -- Numer. List [Wallich] n. 7947. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia obliqua Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 19. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia obtusa Wall. -- Numer. List [Wallich] n. 7869. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia ovata Wall. -- Numer. List [Wallich] n. 7052. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia philippensis Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 592. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia philippensis Buch.-Ham. -- Numer. List [Wallich] n. 7871. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia philippica Cav. -- Icon. [Cavanilles] iv. 48. t. 371. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia pinnata Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 700. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia pubera Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 698. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia ramiflora (J.R.Forst. & G.Forst.) Forsyth f. -- Bot. Nomencl. col. 37. 1794 , as 'Braddleya'

Purified (Shodhit) Bradleia rubra Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia sinensis Siebold ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 128. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia sinica hort. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 414. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia sinica Gaertn. -- Fruct. Sem. Pl. ii. 127. t. 109. f. 1. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bradleia timoriensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Breynia acuminata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 442. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

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Purified (Shodhit) Breynia granulosa (Airy Shaw) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

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Purified (Shodhit) Breynia maichauensis (Thin) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

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Purified (Shodhit) Breynia micrasterias (Airy Shaw) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia microcalyx Ridl. -- J. Fed. Malay States Mus. 10: 114. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia microphylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 442. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia microphylla Müll.Arg. var. angustifolia (Hook.f.) Airy Shaw -- Kew Bull. 36(2): 272. 1981 [9 Nov 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia mollis J.J.Sm. -- Nova Guinea 8: 784. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia muelleriana Baill. -- Adansonia 6: 344. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia muelleriana Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia nivosa (W.Bull) Small -- Bull. Torrey Bot. Club 1910, xxxvii. 516. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia nivosa (W.Bull) Small -- Bull. Torrey Bot. Club 37(9 bis): 516. 1910 [28 Oct 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia oblongifolia (Mull.Arg.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia oblongifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 440. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia oblongifolia var. oblongifolia (Mull.Arg.) Mull.Arg. -- Kew Bulletin Additional Series 8 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia oblongifolia var. suborbicularis Airy Shaw -- Kew Bulletin Additional Series 8 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia oblongifolia Müll.Arg. var. suborbicularis Airy Shaw -- Kew Bull., Addit. Ser. 8: 40. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia obscura Welzen & Pruesapan -- Thai Forest Bull., Bot. 38: 115 (117; fig. 4). 2010 [Dec 2010]

Purified (Shodhit) Breynia officinalis Hemsl. -- J. Linn. Soc., Bot. xxvi. (1894) 427. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia officinalis Hemsl. var. accrescens (Hayata) M.J.Deng & J.C.Wang -- Fl. Taiwan ed. 2, 3: 430. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia orbicularis (Craib) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia ovalifolia J.J.Sm. -- Nova Guinea 8: 226. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia paniculata Spreng. -- Pl. Min. Cogn. Pug. 2: 93 (gen. dub.). 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia patens (Roxb.) Rolfe -- J. Bot. 20: 359. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia pierrei (Beille) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia platycalyx Airy Shaw -- Kew Bull. 27(1): 74. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia po-khantii (Chakrab. & M.Gangop.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012]

Purified (Shodhit) Breynia podocarpa Airy Shaw -- Kew Bull. 32(2): 365. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia podocarpa Airy Shaw -- Kew Bulletin 32 1978 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia poilanei (Beille) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia poomae (Welzen & Chayam.) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia pubescens Merr. -- Philipp. J. Sci., C 11: 282. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia pulchella (Airy Shaw) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia quadrangularis (J.G.Klein ex Willd.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012]

Purified (Shodhit) Breynia racemosa (Blume) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 441. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia racemosa (Blume) Müll.Arg. var. aromatica Airy Shaw -- Kew Bull., Addit. Ser. 8: 41. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia reclinata Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 331. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia repanda (Müll.Arg.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012]

Purified (Shodhit) Breynia repens Welzen & Pruesapan -- Thai Forest Bull., Bot. 38: 117 (-119; fig. 5). 2010 [Dec 2010]

Purified (Shodhit) Breynia reticulata (S.L.Mo ex P.T.Li) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia retroversa (Wight) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012]

Purified (Shodhit) Breynia retusa (Dennst.) Alston -- Ann. Roy. Bot. Gard. (Peradeniya) 11: 204. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia rhamnoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 440 (-441). 1866 [late Aug 1866] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia rhynchocarpa Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia rhynchocarpa Benth. -- Fl. Austral. 6: 114. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia rigida (Thwaites) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012]

Purified (Shodhit) Breynia rostrata Merr. -- Philipp. J. Sci. 21: 346. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia rubra (Blume) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 438. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia rumpens J.J.Sm. -- Nova Guinea 8: 227. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia saksenana (Manilal, Prasann. & Sivar.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012]

Purified (Shodhit) Breynia septata Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 641. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia shawii (Welzen) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia similis (Craib) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia spatulifolia (Beille) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia stipitata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 442. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia stipitata (Hook.f.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012] ; nom. illeg.

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Purified (Shodhit) Breynia subangustifolia Thin -- Euphorb. Vietnam 50. 1996 [1995 publ. 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia suberosa (Airy Shaw) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia subindochinensis Thin -- Euphorb. Vietnam 50. 1996 [1995 publ. 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia subterblanca (C.E.C.Fisch.) C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1939(2): 98. [8 Apr 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Breynia temii Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia thoii (Thin) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia thorelii (Beille) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Purified (Shodhit) Breynia thyrsiflora (Welzen) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

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Purified (Shodhit) Bridelia chineensis Thin -- J. Biol. (Vietnam) 9(2): 37 (1987). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia cinerascens Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 31. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia cinnamomea Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 273. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia coccolobifolia Baker -- J. Linn. Soc., Bot. 21: 441. 1885 [1886 publ. 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia collina Hook. & Arn. -- Bot. Beechey Voy. 211. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia colorata Airy Shaw -- Kew Bull. 23(1): 66. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia crenulata Roxb. -- Hort. Bengal. 70; Fl. Ind. iii. 734. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia cuneata Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 34. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia curtisii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 273. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia dasycalyx Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 241. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia diversifolia Hook. & Arn. -- Bot. Beechey Voy. 211. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia duvigneaudii J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 365. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia elegans Müll.Arg. -- in Seem. Journ. Bot. ii. (1864) 327. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia eranalis J.Léonard -- Bull. Jard. Bot. État Bruxelles 29: 385. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia erapensis S.Dressler -- Kew Bull. 51(3): 601. 1996 [12 Aug 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia exaltata F.Muell. -- Fragm. (Mueller) 3(18): 32. 1862 [May 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia faginea F.Muell. ex Benth. -- Fl. Austral. 6: 120. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia ferruginea Benth. -- Niger Fl. [W. J. Hooker]. 511. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia finalis P.I.Forst. -- Austrobaileya 5(3): 408 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia fischeri Pax -- Bot. Jahrb. Syst. 15(5): 531. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia fordii Hemsl. -- J. Linn. Soc., Bot. xxvi. (1894) 419. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia gambecola Baill. -- Recueil Observ. Bot. 1: 79. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia gehrmannii Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 73 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia glabrifolia Merr. -- Enum. Philipp. Fl. Pl. ii. 422 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia glauca Blume -- Bijdr. Fl. Ned. Ind. 12: 597. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia glauca Wall. -- Numer. List [Wallich] n. 7875. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia glauca Blume var. acuminatissima (Merr.) S.Dressler -- Blumea 41(2): 314 (1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia glauca Blume var. sosopodonica (Airy Shaw) S.Dressler -- Blumea 41(2): 315 (1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia grandis Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1042. 1913 [Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Bridelia grandis Pierre ex Hutch. subsp. puberula J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 396. 1955

Purified (Shodhit) Bridelia griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 272. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia hamiltoniana Wall. -- Numer. List [Wallich] n. 7882. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia hamiltoniana Wall. ex Müll.Arg. -- Linnaea 34: 77. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia harmandii Gagnep. -- Bull. Soc. Bot. France 70: 433. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia henryana Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 62 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia heterantha Wall. -- Numer. List [Wallich] n. 7878. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia horrida Dillwyn -- Review Hort. Malab. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia insulana Hance -- J. Bot. 15: 337. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia insulana Hance var. subnuda (K.Schum. & Lauterb.) S.Dressler -- Blumea 41(2): 320 (1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia kawakamii Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxii. 362 (1906), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia kurzii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 272. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia lancaefolia Roxb. -- Hort. Bengal. 70; Fl. Ind. iii. 737. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia lanceaefolia Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 60 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia lanceolata Kurz ex Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxvii. (1864) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia lancifolia Buch.-Ham. -- Numer. List [Wallich] n. 7884. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia laurifolia Elmer -- Leafl. Philipp. Bot. vii. 2637 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia laurina Baill. -- Adansonia 2: 229. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia leichhardtii Baill. -- Étude Euphorb. 584. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia lingelsheimii Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 36. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia loureiroi Hook. & Arn. -- Bot. Beechey Voy. 211. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia macrocarpa Airy Shaw -- Kew Bull. 25(3): 512. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia melanthesoides Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 103. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia micrantha Baill. -- Adansonia 3: 164. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Bridelia micrantha Baill. var. gambicola (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 498. 1866

Purified (Shodhit) Bridelia microphylla Chiov. -- Res. Sci. Somalia Ital. 1: 160. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia mildbraedii Gehrm. -- Jahresber. Schles. Ges. Vaterl. Cult. 1908, Zool.-Bot. 2; Fedde, Repert. Nov. Sp. viii. 575. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia minutiflora Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 273. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia mollis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 612, anglice. 1912 [Mar 1912] ; et in Kew Bull. 1912, 100 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia monoica Merr. -- Philipp. J. Sci., C 13: 142. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia montana Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 978. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia montana Wall. -- Numer. List [Wallich] n. 7879. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia moonii Thwaites -- Enum. Pl. Zeyl. [Thwaites] 279. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia morotaea Airy Shaw -- Kew Bull. 37(1): 10. 1982 [25 Jun 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia multiflora Zipp. -- Ann. Mus. Bot. Lugduno-Batavi 4: 119. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia nayarii P.Basu -- J. Econ. Taxon. Bot. 7(3): 634. 1986 [1985 publ. 1986] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia ndellensis Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 69. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia neogoelzea Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 40. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia nicobarica Chakrab. & Vasudeva Rao -- J. Econ. Taxon. Bot. 5(4): 945 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia niedenzui Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 36. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia nigricans Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 35. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia nooteboomii Chakrab. -- J. Econ. Taxon. Bot. 5(4): 949 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia oblongifolia Hook. & Arn. -- Bot. Beechey Voy. 212. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia oligantha Airy Shaw -- Kew Bull. 32(2): 386. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia ovata Decne. -- in Nouv. Ann. Mus. Par. iii. (1835) 484. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia ovata Decne. var. curtisii (Hook.f.) Airy Shaw -- Kew Bull. 26(2): 229. 1972 [19 Jan 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia pachinensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxii. 362 (1906), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia palauensis Kaneh. -- Journ. Dept. Agric. Kyushu Imp. Univ. iv. 347 (1935), nomen; Kanehira &Hatusima in Bot. Mag., Tokyo, 1939, liii. 152, descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia parvifolia Kuntze -- Revis. Gen. Pl. 2: 594. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia patula Hook. & Arn. -- Bot. Beechey Voy. 212. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia paxii Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 31. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia pedicellata Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 167. 1911 [Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia penangiana Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 272. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia penangiana Hook.f. var. subnuda (Schum. & Lauterb.) Airy Shaw -- Kew Bull., Addit. Ser. 8: 45. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bridelia pervilleana Baill. -- Adansonia 2: 38. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia phyllanthoides W.Fitzg. -- J. Proc. Roy. Soc. Western Australia iii. 163 (1918). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia pierrei Gagnep. -- Bull. Soc. Bot. France 70: 434. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia platyphylla Merr. -- Philipp. J. Sci., C 7: 384. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bridelia polystachya Baill. -- Etud. Gen. Euph. 584. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia pubescens Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 241. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia pustulata Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 271. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia ramiflora Gehrm. ex Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 83 (1915), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia retusa Baill. -- Étude Euphorb. 584, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia retusa A.Juss. -- Euphorb. Gen. 27, t. 7. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia retusa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia rhamnoides Griff. -- Not. Pl. Asiat. 4: 480. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia rhomboidalis Baill. -- Adansonia 2: 37. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia ripicola J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 370. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia roxburghiana Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 30. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia rufa Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 273. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia rugosa Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 445. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia scandens Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 979. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia schlechteri Hutch. -- Bull. Misc. Inform. Kew 1914(7): 249. [25 Sep 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia scleroneura Müll.Arg. -- Flora 47: 515. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia scleroneura Müll.Arg. subsp. angolensis (Welw. ex Müll.Arg.) Radcl.-Sm. -- Kew Bull. 51(2): 303. 1996 [16 May 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia scleroneura Müll.Arg. f. habroneura Radcl.-Sm. -- Kew Bull. 36(2): 222. 1981 [9 Nov 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia scleroneuroides Pax -- Bot. Jahrb. Syst. 15(5): 532. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia sikkimensis Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 34. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia sinica J.Graham -- Cat. Bomb. Pl. 179. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia somalensis Hutch. -- Bull. Misc. Inform. Kew 1931(8): 413. [20 Aug 1931] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia sosopodonica Airy Shaw -- Kew Bull. 23(1): 67. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia speciosa Müll.Arg. -- in Seem. Journ. Bot. ii. (1864) 327. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia spinosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 979. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia spinosa hort. ex DC. -- Mém. Soc. Phys. Genève vi. (1833) 563. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia squamosa Gehrm. -- Bot. Jahrb. Syst. 41(4, Beibl. 95): 30. 1908 [5 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia stenocarpa Müll.Arg. -- Flora 47: 515. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia stipitata Baill. -- Adansonia 2: 229. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia stipularis Blume -- Bijdr. Fl. Ned. Ind. 12: 597. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia stipularis Hook. & Arn. -- Bot. Beechey Voy. 211. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia subnuda K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 393. 1900 [1901 publ. Nov 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama,

Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia taitensis Vatke & Pax ex Pax -- Bot. Jahrb. Syst. 15(5): 531. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia tenuifolia Müll.Arg. -- J. Bot. 2: 328. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia tomentosa Blume -- Bijdr. Fl. Ned. Ind. 12: 597. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia tomentosa Blume var. eriantha Airy Shaw -- Kew Bull. 31(2): 384. 1976 [11 Aug 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia tomentosa Blume var. glabrifolia (Merr.) Airy Shaw -- Kew Bull. 31(2): 383. 1976 [11 Aug 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia tomentosa Blume var. nayarii (P.Basu) Chakrab., M.Gangop. & N.P.Balakr. -- J. Econ. Taxon. Bot. 26(2): 328 (2002).

Purified (Shodhit) Bridelia triplocarya Airy Shaw -- Kew Bull. 32(2): 385. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia tulasneana Baill. -- Adansonia 2: 40. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia urticoides Griff. -- Not. Pl. Asiat. 4: 481. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia verrucosa Haines -- J. Bot. 59: 189, 193. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia whitmorei Airy Shaw -- Kew Bull. 27(1): 77. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia wilksii Breteler -- Adansonia 33(2): 234 (-235; fig. 1, map). 2011 [30 Dec 2011]

Purified (Shodhit) Bridelia zanzibarensis Vatke & Pax -- Bot. Jahrb. Syst. 15(5): 530. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia zenkeri Pax -- Bot. Jahrb. Syst. 26(3-4): 327. 1899 [31 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Bridelia zollingeri Miq. -- Fl. Ned. Ind. i. II. 364. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Briedelia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 978. 1806 : use Bridelia (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Briedelia Willd. -- Species Plantarum ed. 4, 4(2) 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Briedelia subgen. Briedelia Willd. -- Engler's Das Pflanzenreich Heft 65 1915 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Briedelia sect. Briedelia Willd. -- Botanische Jahrb?cher 41, Beiblatt 95 1908 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Bromfeldia Neck. -- Elem. Bot. (Necker) 2: 347. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Caelebogyne ilicifolia J.Sm. -- Trans. Linn. Soc. London 18(4): 512, t. 36. 1841 [29 Jul-11 Aug 1841] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caelebogyne ilicifolia J.Sm. -- Transactions of the Linnean Society of London, Botany 18 1841 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caelebogyne thozetiana Pax & K.Hoffm. -- Engler's Das Pflanzenreich Heft 63 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caelebogyne thozetiana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 257 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caelobogyne N.T.Burb. -- Dictionary of Australian Plant Genera 1963 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caelodepas Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 313. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia Baill. -- Étude Euphorb. 553, t. 26. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia sect. Caletia Baill. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia sect. Eucaletia Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia sect. Micrantheum (Desf.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia sect. Microcaletia Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia divaricatissima Mull.Arg. -- Linnaea 32 1863 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia divaricatissima Müll.Arg. -- Linnaea 32: 79. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia divaricatissima var. divaricatissima Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia divaricatissima var. genuina Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia divaricatissima var. orbicularis Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia divaricatissima Müll.Arg. var. orbicularis Müll.Arg. -- Flora 47: 486 (1864).

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Purified (Shodhit) Caletia hexandra (Hook.f.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia hexandra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 194. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia linearis Mull.Arg. -- Linnaea 32 1863 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia linearis Müll.Arg. -- Linnaea 32: 79. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia micrantheoides Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia micrantheoides Baill. -- Étude Euphorb. 554. t. 26. f. 1. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia orientalis (F.Muell.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia orientalis Baill. -- Adansonia 6: 327. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia orientalis var. orbicularis (Mull.Arg.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia orientalis var. orientalis (F.Muell.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia ovalifolia Müll.Arg. -- Linnaea 34: 55. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia ovalifolia (F.Muell.) Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia wilhelmi F.Muell. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 194. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caletia wilhelmii Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calococcus Kurz ex Teijsm. & Binn. -- Natuurk. Tijdschr. Ned.-Indië xxvi. (1864) 48. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calococcus sundaicus Kurz -- Natuurk. Tijdschr. Ned.-Indië xxvi. (1864) 48. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calpigyne Blume -- Mus. Bot. 2(13-16): 193 (1856). 1857 [19 Feb 1857] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calpigyne frutescens Blume -- Mus. Bot. 2(13-16): 193 (1856). 1857 [19 Feb 1857] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calpigyne hainanensis Merr. -- J. Arnold Arbor. vi. 135 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calycopeplus Planch. -- Bulletin de la Soci?t? Botanique de France 8 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calycopeplus Planch. -- Bull. Soc. Bot. France 8: 30. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calycopeplus casuarinoides L.S.Sm. -- Contributions from the Queensland Herbarium 6 1969 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calycopeplus casuarinoides L.S.Sm. -- Contrib. Queensl. Herb. No. 6, 4 (1969). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calycopeplus collinus P.I.Forst. -- Austrobaileya 4(3): 420 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calycopeplus ephedroides Planch. -- Bulletin de la Soci?t? Botanique de France 8 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Calycopeplus ephedroides Planch. -- Bull. Soc. Bot. France 8: 31. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Caoutchoua elastica J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1007. 1792 [1791 publ. late Apr-Oct 1792] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caoutchoua guianensis (Aubl.) O.F.Cook -- J. Wash. Acad. Sci. xxxi. 58 (1941), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caoutchoua guianensis (Aubl.) O.F.Cook -- J. Wash. Acad. Sci. 31: 58. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Capellenia Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxix. (1866) 239. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Capellenia moluccana Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxix. (1866) 239. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia A.St.-Hil. -- Hist. Pl. Remarq. Bresil 3-4: 244. 1825 [Nov 1825]] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia A.St.-Hil. -- Hist. Pl. Remarq. Bresil 244. 1825 [Nov 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia acalyphifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 58. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia acalyphifolia Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia aculeolata Müll.Arg. -- Linnaea 34: 152. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia aculeolata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia altissima Eskuche -- Candollea 57(2): 288 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia altissima Eskuche -- Candollea 57(2): 288 (-290; fig. 1). 2002 [18 Dec 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia angusta S.F.Blake -- J. Wash. Acad. Sci. 1924, xiv. 288. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia angusta S.F.Blake -- J. Wash. Acad. Sci. 14: 288. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia angustissima Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia angustissima Klotzsch -- London J. Bot. 2: 50. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia bahiensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 325. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia bahiensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia bahiensis f. angustior Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 503. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia bahiensis f. latior Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 503. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia buchananii Baker -- Bull. Misc. Inform. Kew 1912(2): 103. [9 Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia buettneriacea Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia buettneriacea Müll.Arg. -- Fl. Bras. (Martius) 11(2): 320. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia capiibariensis Eskuche -- Candollea 57(2): 290 (-292; fig. 2). 2002 [18 Dec 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia capiibariensis Eskuche -- Candollea 57(2): 290 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia castaneifolia Miq. -- Linnaea 21: 478. 1848 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia castaneifolia (L.) A.St.-Hil. -- Hist. Pl. Remarq. Bresil 3-4: 245. 1825 [Nov 1825] (as "castanefolia") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia castaneifolia A.St.-Hil. -- Hist. Pl. Remarq. Bresil 245. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia castro-barrosiana Paula & J.L.H.Alves -- Rodriguésia no. 46: 164, figs. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia castro-barrosiana Paula & J.L.H.Alves -- Rodriguésia 30(46): 164. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia chevalieri Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 73. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia chiltepecensis Croizat -- J. Wash. Acad. Sci. xxxiii. 15 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia chiltepecensis Croizat -- J. Wash. Acad. Sci. 33: 15. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia corchoroides Müll.Arg. -- Linnaea 34: 153. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia corchoroides Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cordata A.St.-Hil. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cordata A.St.-Hil. -- Hist. Pl. Remarq. Bresil 245. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cordata var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 43. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cordata var. mollis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 43, fig. 8. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cubana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 36. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cubana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 36 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cubensis Schomb (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cubensis M.R.Schomb. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 31. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia cubensis Schomburgk ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 31 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia fistulosa Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 73. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia gallabatensis Par & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 39 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia gardneri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 321. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia gardneri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia glabrata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 43 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia glabrata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 43. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 148. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala Didr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala Didr. var. brevifolia (Baill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala var. brevifolia (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 752. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama,

Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala var. elliptica Müll.Arg. -- Linnaea 34: 152. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala var. genuina Müll.Arg. -- Linnaea 34: 152. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala var. lanceolata Müll.Arg. -- Linnaea 34: 152. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala var. major Pax -- Pflanzenr. (Engler) 4, Fam. 147.VI: 47. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala Didr. var. major (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala var. oblongifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147.VI: 47. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetala Didr. var. oblongifolia (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetaloides Müll.Arg. -- Linnaea 34: 152. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetaloides Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetaloides Müll.Arg. var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 320. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetaloides Müll.Arg. var. lanceolata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 320. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetaloides Müll.Arg. var. major Müll.Arg. -- Fl. Bras. (Martius) 11(2): 320. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia heteropetaloides Müll.Arg. var. oblongifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 319. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia hirtella Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 73. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia hystrix Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 41. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia hystrix Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 41 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia langsdorffii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 319. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia langsdorffii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia langsdorffii Müll.Arg. var. lanceolata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 319. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia langsdorffii var. oblongifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 319. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia latifolia Pax -- Bol. Soc. Brot. 10: 159. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia latior Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 34 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia latior Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 34. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia liebmanniana Didr. ex Pax -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 33 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia liebmanniana Didr. ex Pax -- Pflanzenr. (Engler) IV. 147-VI(Heft 57): 33. 1912 [22 Oct 1912] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia linearifolia A.St.-Hil. -- Hist. Pl. Remarq. Bresil 246. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia linearifolia A.St.-Hil. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia lutea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 45. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia lutea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 45 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia macrocarpa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 39 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia multicostata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 23. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Caperonia neglecta G.L.Webster -- Ann. Missouri Bot. Gard. liv. 192 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Caperonia nervosa A.Rich. -- Hist. Fis. Cuba 11: 213. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia paludosa Klotzsch -- London J. Bot. 2: 51. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia paludosa Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia palustris Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 71. 1817 , a sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia palustris (L.) A.St.-Hil. -- Hist. Pl. Remarq. Bresil 3-4: 245. 1825 [Nov 1825] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia palustris A.St.-Hil. -- Hist. Pl. Remarq. Bresil 245. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia palustris (L.) A.St.-Hil. f. foliis-elipticis Hassl. -- Trab. Mus. Farmacol. 21: 74. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia palustris (L.) A.St.-Hil. f. foliis-oblongis Hassl. -- Trab. Mus. Farmacol. 21: 74. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia palustris (L.) A.St.-Hil. var. inflata Griseb. -- Pflanzenr. (Engler) IV. 147-VI: 36. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia palustris (L.) A.St.-Hil. var. linearifolia Standl. & L.O.Williams -- Ceiba 1: 148. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 145.vii: 424. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia panamensis Klotzsch -- Bot. Voy. Herald [Seemann] 3: 103. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 424 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia paraguayensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 35. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia paraguayensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 35 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia pubescens S.F.Blake -- Contr. U.S. Natl. Herb. 24: 12. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia pubescens S.F.Blake -- Contr. U.S. Natl. Herb. xxiv. 12 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia regnellii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 321. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia regnellii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia rutenbergii Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 25. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia senegalensis Müll.Arg. -- Linnaea 34: 153. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia serrata Baill. -- Recueil Observ. Bot. 1: 66. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia serrata C.Presl -- Epimel. Bot. 213. 1851 [Oct 1851] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia similis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 6. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia similis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 6. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia spinosa Endl. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 47. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia spinosa Endl. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 47 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia stenomeres S.F.Blake -- J. Wash. Acad. Sci. 1924, xiv. 288, in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia stenomeres S.F.Blake -- J. Wash. Acad. Sci. 14: 288. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia stenophylla Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia stenophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 326. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia stuhlmannii Pax -- Bot. Jahrb. Syst. 19(1): 81. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia subrotunda Chiov. -- Res. Sci. Somalia Ital. 1: 220. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia velloziana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 323. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia velloziana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia zaponzeta Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 265. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caperonia zaponzeta Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 265. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carcia Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 275. 1797 ; orth. var. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium Kurz -- Forest Fl. Burma ii. 411 (1877). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium Reinw. -- Elench. Sem. Hort. Leid. ex Isis (1823) 319; et in Syll. Ratisb. ii. (1828) 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium Reinw. -- Sylloge Plantarum Novarum itemque Minus Cognitarum 2 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxiv.; App. B. 81, in clavi. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium sect. Pimelodendron (Hassk.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1143. 1866 [late Aug 1866] (as Pimeleodendron")

Purified (Shodhit) Carumbium acuminatum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1144. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium amboinicum Miq. -- Fl. Ned. Ind. i. II. 413. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Carumbium baccatum Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxiv.; App. B. 81, in clavi. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium baccatum Kurz -- Forest Fl. Burma ii. 412 (1877). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium fastuosum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1144. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium giganteum Müll.Arg. ex Miq. -- Fl. Ned. Ind. i. II. 687. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium insigne Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxiv.; App. B. 81, in clavi. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium insigne Kurz -- Forest Fl. Burma ii. 412 (1877). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium moerenhoutianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1146. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium novoguineense Warb. -- Bot. Jahrb. Syst. 18(1-2): 199. 1893 [22 Dec 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium nutans Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1146. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium pallidum Müll.Arg. -- Linnaea 32: 85. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium pedicellatum Miq. -- Fl. Ned. Ind. i. II. 414. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium platyneuron Mull.Arg. -- Linnaea 32 1863 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium platyneuron Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1145. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium polyandrum Hook.f. ex Müll.Arg. -- Flora 47(28): 434. 1864 [3 Sep 1864]

Purified (Shodhit) Carumbium polyandrum Hook.f. -- Handb. N. Zeal. Fl. [pt. 1]: 248. 1864 [Sep-Oct 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium populifolium Reinw. -- Cat. Gew. Buitenzorg (Blume) 105. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium populifolium Reinw. -- Sylloge Plantarum Novarum itemque Minus Cognitarum 2 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium populifolium Reinw. -- Syll. Pl. Nov. ii. 6 (1825). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium populneum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1144. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium sebiferum Kurz -- Forest Fl. Burma ii. 412 (1877). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium sebiferum Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxiv.; App. B. 81, in clavi. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium sieberi Mull.Arg. -- Linnaea 32 1863 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium sieberi Müll.Arg. -- Linnaea 32: 85. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium stillingiifolium Baill. -- Adansonia 6: 325. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Carumbium stillingiifolium (F.Muell.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caryodendron H.Karst. -- Fl. Columb. (H. Karst.) 1(3): 91, t. 45. 1860 [5 Dec 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caryodendron amazonicum Ducke -- Trop. Woods 76: 18. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caryodendron amazonicum Ducke -- Trop. Woods No. 76, 18 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caryodendron angustifolium Standl. -- Trop. Woods No. 16, 14 (1928), nomen; et in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iv. 217 (1929), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caryodendron grandifolium Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 257. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caryodendron grandifolium Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 257 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Caryodendron janeirense Müll.Arg. -- Fl. Bras. 11(2): 707. 1874

Purified (Shodhit) Caryodendron orinocense H.Karst. -- Fl. Columb. (H. Karst.) 1(3): 91, t. 45. 1860 [5 Dec 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cascarilla Adans. -- Fam. Pl. (Adanson) 2: 355. 1763 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cascarilla Adans. -- Fam. Pl. (Adanson) 2: 355. 1763 [Jul-Aug 1763] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cascarilla aromatica Raf. -- Sylva Tellur. 62. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cascarilla discolor Raf. -- Sylva Tellur. 62. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cascarilla linearis (Jacq.) Raf. -- Sylva Tellur. 62. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cascarilla officinalis Raf. -- Sylva Tellur. 62. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Castiglionia Ruiz & Pav. -- Fl. Peruv. Prodr. 139, t. 37. 1794 [early Oct 1794] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Castiglionia lobata Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 277. 1798 [Dec 1798] ; nom. illeg.

Purified (Shodhit) Castiglionia lobata Ruiz & Pav. -- Fl. Peruv. Prodr. 139, t. 37. 1794 [early Oct 1794] Errat. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Catapuntia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1020, sphalm. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cataputia Ludw. -- Def. Gen. Pl., ed. 3. 81. 1760 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cataputia major Ludw. -- Ectyp. t. 7. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cataputia minor Ludw. -- Def. Gen. Pl., ed. 3. 81. 1760 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cathetus Lour. -- Fl. Cochinch. 2: 607. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cathetus fasciculata Lour. -- Fl. Cochinch. 2: 608. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus L. -- Mant. Pl. 19. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus L. -- Mantissa Plantarum 1767 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus L. -- Systema Naturae 2 1767 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus acuminatus (Planch.) Seem. -- Flora Vitiensis 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus cunninghamii (Planch.) Seem. -- Flora Vitiensis 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Caturus pedunculatus Thouars ex Baill. -- Recueil Observ. Bot. 1: 267. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus ramiflorus L. -- Mant. Pl. 127. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Caturus sessilis Thouars ex Baill. -- Recueil Observ. Bot. 1: 267. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus spiciflorus J.Jacq. ex Wedd. -- Prodr. [A. P. de Candolle] 16(1): 214. 1869 [mid Nov 1869] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus spiciflorus L. -- Mant. Pl. 127. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Caturus viridescens (Planch.) Seem. -- Flora Vitiensis 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cavacoa J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 320. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cavacoa aurea (Cavaco) J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 323. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cavacoa baldwinii (Keay & Cavaco) J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 324. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cavacoa quintasii (Pax & K.Hoffm.) J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 322, cum descr. ampl. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cavanilla Vell. -- Fl. Flumin. 226. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 102. 1831. [1827 publ. 29 Oct 1831] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cavanilla spinosa Vell. -- Fl. Flumin. 226. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 102. 1831. [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cecchia Chiov. -- Fl. Somala 2: 397. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cecchia somalensis Chiov. -- Fl. Somala 2: 397. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celaenodendron Standl. -- Contr. Dudley Herb. i. 76 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celaenodendron Standl. -- Contr. Dudley Herb. 1: 76. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celaenodendron mexicanum Standl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celaenodendron mexicanum Standl. -- Contr. Dudley Herb. i. 76 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celaenodendron mexicanum Standl. -- Contr. Dudley Herb. 1: 76, pl. 1, fig. 5. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celianella Jabl. -- Mem. New York Bot. Gard. 12(3): 176. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celianella Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 176 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celianella montana Jabl. -- Mem. New York Bot. Gard. 12(3): 178. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Celianella montana Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 178 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon Gagnep. -- Bull. Soc. Bot. France 71: 864, 866. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon hainanense Merr. & Chun -- Sunyatsenia 5: 94. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon laoticum Gagnep. -- Bull. Soc. Bot. France 71: 867. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon lineare Gagnep. -- Bull. Soc. Bot. France 71: 867. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon mairei Gagnep. -- Bull. Soc. Bot. France 71: 868. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon peltatum Gagnep. -- Bull. Soc. Bot. France 71: 868. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon poilanei Gagnep. -- Bull. Soc. Bot. France 71: 869. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cenesmon tonkinense Gagnep. -- Bull. Soc. Bot. France 71: 869. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centandra hondensis H.Karst. -- Linnaea 28: 440. 1857 [Jun 1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrandra H.Karst. -- Linnaea 28: 440. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Centrodiscus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 325, t. 102. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrodiscus grandifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrodiscus grandifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 325, t. 327. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostylis Baill. -- Étude Euphorb. 469. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Centrostylis zeylanica Baill. -- Étude Euphorb. 470, t. 2. f. 28-29. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton Hochst. -- Flora 24(1): 370. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton sect. Cephalocrotonopsis (Pax) Radcl.-Sm. -- Kew Bull. 28(1): 131. 1973 [29 May 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton albicans Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 760. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton cordifolius Baker -- J. Linn. Soc., Bot. 22: 520. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton cordofanus Müll.Arg. -- Linnaea 34: 155. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton cordofanus Hochst. -- Flora 24(1): 370. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton depauperatus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 12 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton discolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 761. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton incanus M.G.Gilbert -- Kew Bull. 42(2): 365. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton indicus Bedd. -- Fl. Sylv. S. India il. t. 261. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton leucocephalus Baill. -- Adansonia 5: 148. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton mollis Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 99, t. 17. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton nudus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 10 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton orientalis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 4: 120. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton polygynus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 10 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton pueschelii Pax -- Bot. Jahrb. Syst. 43(1-2): 84. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton scabridus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 9 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton socotranus Balf. -- in Proc. Roy. Soc. Edinb. xii. (1884) 95. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton velutinus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 10 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocroton zeylanicus Baill. -- Adansonia 5: 148. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocrotonopsis Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 15 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalocrotonopsis socotrana Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 15 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalomappa Baill. -- Adansonia 11: 130. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalomappa beccariana Baill. -- Adansonia 11: 131. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Cephalomappa beccariana Baill. var. havilandii Airy Shaw -- Kew Bull. 14: 380. 1960

* Purified (Shodhit) Cephalomappa beccariana Baill. var. hosei Airy Shaw -- Kew Bull. 14: 380. 1960

Purified (Shodhit) Cephalomappa beccariana Baill. var. tenuifolia Airy Shaw -- Kew Bull., Addit. Ser. 4: 66. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Cephalomappa lepidotula Airy Shaw -- Kew Bull. 14(3): 379. 1960 [31 Dec 1960] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalomappa malloticarpa J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 95. 1924 [Jul 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalomappa paludicola Airy Shaw -- Kew Bull. 14(3): 380. 1960 [31 Dec 1960] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalomappa penangensis Ridl. -- Bull. Misc. Inform. Kew 1923(10): 368. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cephalomappa sinensis (Chun & F.C.How) Kosterm. -- Reinwardtia v. 413 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceramanthus Hassk. -- Cat. Hort. Bogor. Alt. 240 (1844). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceramanthus gracilis Hassk. -- Cat. Hort. Bogor. Alt. 240 (1844). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceratococcus Meisn. -- Pl. Vasc. Gen. [Meisner] 2: 369. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceratococcus Meisn. -- Pl. Vasc. Gen. [Meisner] 2: 369. 1843 [2-4 Nov 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceratogynum Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 26. t. 1900 (1852). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceratogynum concolor Pritz. -- Icon. Bot. Index [Pritzel] 245, sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceratogynum rhamnoides Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 26. t. 1900. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceratophorus Sond. -- Linnaea 23: 120. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ceratophorus africanus Sond. -- Linnaea 23: 121. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chaenotheca Urb. -- Symb. Antill. (Urban). 3(2): 284. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chaenotheca domingensis Urb. -- Symb. Antill. (Urban). 3(2): 285. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chaenotheca neopeltandra Urb. -- Symb. Antill. (Urban). 3(2): 285. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chaetocarpus Thwaites -- Hooker's J. Bot. Kew Gard. Misc. 6: 300, t. 10. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chaetocarpus Thwaites -- Hooker's J. Bot. Kew Gard. Misc. 6: 300. 1854 [Oct 1854] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chaetocarpus acutifolius (Britton) Borhidi -- Acta Bot. Acad. Sci. Hung. 25: 18. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chaetocarpus africanus Pax -- Bot. Jahrb. Syst. 19(1): 113. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chaetocarpus blanchetii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 507. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chaetocarpus blanchettii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chaetocarpus castanocarpus Thwaites -- Enum. Pl. Zeyl. [Thwaites] 275. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chaetocarpus cubensis Fawc. & Rendle -- J. Bot. 57: 312. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chaetocarpus domingensis Proctor -- Moscosoa 2: 25 (1983): cf. Gray Herb. Card Cat. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chaetocarpus humilis (Urb.) Borhidi (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chaetocarpus humilis (Ekman) Borhidi -- Acta Bot. Acad. Sci. Hung. 25(1-2): 18. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chaetocarpus pohlii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

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Purified (Shodhit) Chaetocarpus stipularis Gleason -- Bull. Torrey Bot. Club 1929, lvi. 397. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chaetocarpus stipularis Gleason -- Bull. Torrey Bot. Club 56: 397. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chaetocarpus williamsii Steyerm. -- Fieldiana, Bot. 28: 306, fig. 56. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce Gray -- Fl. Hawaiiensis [Degener] Fam. 190, descr. emend. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce adenoptera Small -- Fl. S.E. U.S. [Small]. 714, 1334. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce adenoptera Small subsp. canescens Proctor -- Moscosoa 2: 23 (1983); cf. Gray Herb. Card Cat. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce adicioides Small -- Fl. S.E. U.S. [Small]. 710. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce aequata Lunell var. erecta Lunell -- Amer. Midl. Naturalist 4: 471. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce albescens Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce albomarginata Small -- Fl. S.E. U.S. [Small]. 710. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce albomarginata (Torr. & A.Gray) Small -- Fl. S.E. U.S. [Small]. 710, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce alsiniflora D.C.Hassall -- Australian Journal of Botany 24 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Chamaesyce ammannioides Small -- Fl. S.E. U.S. [Small]. 709. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ammannioides Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ammatotricha Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce amoena Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 392. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce arnottiana (Endl.) O.Deg., I.Deg. & Croizat -- Fl. Hawaiiensis [Degener] Fam. 190, in obs. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Chamaesyce atoto (G.Forst.) Croizat -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4, in obs. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce atrococca (A.Heller) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce biconvexa (Domin) D.C.Hassall -- Austral. J. Bot. 24(5): 640. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce bifida (Hook. & Arn.) T.Kurosawa -- Acta Phytotax. Geobot. 51(2): 212. 2001 [Dec 2000 publ. 2 Apr 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce bindloensis (A.Stewart) D.G.Burch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce biramensis (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce blodgettii Small -- Fl. S.E. U.S. [Small]. 712, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce blodgettii Small -- Fl. S.E. U.S. [Small]. 712. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce boliviana (Rusby) Croizat -- J. Arnold Arbor. 27: 291. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce bombaiensis (Santapau) R.R.Rao -- J. Mysore Univ., B 24: 71 (1971–72 publ. 1972):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce bombensis (Jacq.) Dugand -- Caldasia x. 190 (1968), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce bombensis (Jacq.) Dugand -- Caldasia 10: 190. 1968 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce bracei Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 302. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce brachypoda Small -- Fl. S.E. U.S. [Small]. 709, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce brachypoda Small -- Fl. S.E. U.S. [Small]. 709. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce brandegeei Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce brasiliensis Small -- Fl. S.E. U.S. [Small]. 712. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce brasiliensis Small -- Fl. S.E. U.S. [Small]. 712, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce brittonii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 303. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce bruntii Proctor -- Sloanea 1: 2. 1977 [Apr 1977] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce bruntii Proctor -- Sloanea 1: 2. 1977 [Apr 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce bryophylla Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce bryophylla Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce burmanica (Hook.f.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce buxifolia Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce buxifolia Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce caecorum (Mart. ex Boiss.) Croizat -- J. Arnold Arbor. 24: 187. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce caecorum (Boiss.) Croizat -- J. Arnold Arbor. xxiv. 187 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce camaguayensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 392. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce camaguayensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 392. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce canescens (L.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 19. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce canescens (L.) Prokh. subsp. glabra (Roeper) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce canescens (L.) Prokh. subsp. massiliensis (DC.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce capillaris (Gagnep.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce capitellata (Engelm.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce capitellata Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce carissoides (F.M.Bailey) P.I.Forster & R.J.F.Hend. -- Novon 5(4) 1995 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce carissoides (F.M.Bailey) D.C.Hassall ex P.I.Forst. & R.J.F.Hend. -- Novon 5(4): 323. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce carmenensis (Rose) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce carmenensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce carmenensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce carunculata (Waterf.) Shinners -- Field & Lab. 20: 24. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce carunculata (Waterf.) Shinners -- Field & Lab. 20: 24. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce catamarcensis Croizat -- J. Arnold Arbor. xxiv. 187 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce catamarcensis Croizat -- J. Arnold Arbor. 24: 187. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cayensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 301. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cayensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 301. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce celastroides (Boiss.) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce celastroides (Boiss.) Croizat & O.Deg. var. laehiensis (O.Deg., O.Deg. & Sherff) Koutnik -- Brittonia 37(4): 398 (1985):. (Long Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce celastroides (Boiss.) Croizat & O.Deg. var. nelsonii (H.St.John) V.S.Raju & P.N.Rao -- Phytologia 40(5): 391. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce celastroides (Boiss.) Croizat & O.Deg. var. tomentella (Boiss.) Koutnik -- Brittonia 37(4): 397 (1985):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce centralis (B.G.Thomson) P.I.Forst. & R.J.F.Hend. -- Novon 5(4): 323. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce centunculoides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce centunculoides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chaetocalyx Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 144 (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chaetocalyx Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 144. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chaetocalyx Wooton & Standl. var. triligulata (L.C.Wheeler) Mayfield -- Phytologia 75: 179. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chaetocalyx Wooton & Standl. var. triligulata (L.C.Wheeler) Mayfield -- Phytologia 75(2): 179 (1993):. [7 Dec 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chalicophila (Weath.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chalicophila Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chamaecaula Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chamaecaula Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chamaerrhodos (Boiss.) Croizat -- J. Arnold Arbor. 24: 184. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chamaerrhodos (Boiss.) Croizat -- J. Arnold Arbor. xxiv. 184 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chamaesyce (L.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 283 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chamaesycoides (B.Nord.) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chamissonis (Boiss.) F.C.Ho -- Trop. Pl. Taiwan in Colour 3: 28, 355 (1982):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chiogenes Small -- Fl. S.E. U.S. [Small]. 709, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chiogenes Small -- Fl. S.E. U.S. [Small]. 709. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce chiogenes Small -- Fl. S.E. U.S. [Small]. 709, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cinerascens Small -- Fl. S.E. U.S. [Small]. 710. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cinerascens Small -- Fl. S.E. U.S. [Small]. 710, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cinerascens (Engelm. ex Torr.) Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce clarkeana (Hook.f.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce clusiifolia Arthur -- Torreya 1922, xxii. 30. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce clusiifolia Arthur -- Torreya 22: 30. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce coccinea (Heyne ex Roth) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce coghlanii (F.M.Bailey) D.C.Hassall ex P.I.Forst. & R.J.F.Hend. -- Novon 5(4): 323. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce concanensis (Janarth. & S.R.Yadav) V.S.Raju -- J. Econ. Taxon. Bot. 28(1): 91. 2004 [25 Jan 2004] ; isonym

Purified (Shodhit) Chamaesyce concanensis (Janarth. & S.R.Yadav) S.R.Dutta & M.R.Almeida -- J. Bombay Nat. Hist. Soc. 100(2-3): 580. 2003 [23 Sep 2003]

Purified (Shodhit) Chamaesyce conferta Small -- Fl. S.E. U.S. [Small]. 713, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce conferta Small -- Fl. S.E. U.S. [Small]. 713. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce conjuncta Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce conjuncta (Millsp.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce consanguinea (Engelm.) Lunell -- Amer. Midl. Naturalist 1: 205. 1910 Millsp. Field Mus. Publ. Bot. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce consanguinea Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cordata Arthur -- Torreya 1922, xxii. 30. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cordata Arthur -- Torreya 22: 30. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cordifolia Small -- Fl. S.E. U.S. [Small]. 709, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cordifolia Small -- Fl. S.E. U.S. [Small]. 709. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce corrigioloides (Boiss.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce coudercii (Gagnep.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 198. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cowellii Millsp. ex Britton -- Bull. Torrey Bot. Club 1916, xliii. 457. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cowellii Millsp. -- Bull. Torrey Bot. Club 43: 457. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cowellii Millsp. ex Britton -- Bull. Torrey Bot. Club 43: 457. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cozumelensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 402. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cozumelensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 402. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce crassinodis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce crepitata (L.C.Wheeler) Mayfield -- Phytologia 75(2): 179 (1993):. [7 Dec 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce cristata (B.Heyne ex Roth) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cristata (B.Heyne ex Roth) G.L.Webster -- J. Arnold Arbor. 48(4): 424, in adnot. 1967 [Oct 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cumbrae Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cumbrae Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cumulicola Small -- Man. S.E. Fl. [Small] 794, 1505. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce cumulicola Small -- Man. S.E. Fl. [Small] 794. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce dallachyana (Baill.) D.C.Hassall -- Austral. J. Bot. 24(5): 640. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce dallachyana D.C.Hassall -- Australian Journal of Botany 24 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce degeneri (Sherff) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deltoidea Small -- Fl. S.E. U.S. [Small]. 710. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Chamaesyce deltoidea (Chapm.) Small -- Fl. S.E. U.S. [Small]. 710. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deltoidea Small -- Fl. S.E. U.S. [Small]. 710, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deltoidea Small var. adhaerens (Small) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 99. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deltoidea Small subsp. adhaerens (Small) A.Herndon -- Rhodora 95(881): 48 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce deltoidea Small subsp. pinetorum (Small) A.Herndon -- Rhodora 95(881): 49 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deltoidea (Chapm.) Small subsp. pinetorum (Small) A.Herndon -- Rhodora 95: 49. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deltoidea Small subsp. serpyllum (Small) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 99. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce densiflora (Klotzsch & Garcke) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 391. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce densiflora Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 391. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deppeana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 409. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce deppeana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce dioica Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 384. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce dioica Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 384. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce dorsiventralis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 409. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce eichleri (Müll.Arg.) Croizat -- J. Arnold Arbor. xxiv. 185 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Chamaesyce elegans (Spreng.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce emarginata (Klotzsch & Garcke) Croizat -- J. Arnold Arbor. 24: 185. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce engelmannii (Boiss.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce festiva (Sherff) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce fimbriata (Roth) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Chamaesyce forbesii (Sherff) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce forskaolii (J.Gay) Parolly -- Willdenowia 37(1): 251. 2007 [31 Aug 2007]

Purified (Shodhit) Chamaesyce forsskaolii (J.Gay) Figueiredo -- Fl. Cabo Verde 54: 48 (1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce fosbergii J.Florence -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 243. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce fruticosa Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 409. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce fruticosa Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce fruticulosa var. hirtella (M.C.Johnst.) Mayfield -- Phytologia 75(2): 179 (1993):. [7 Dec 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce fruticulosa var. hirtella (M.C.Johnst.) Mayfield -- Phytologia 75: 179. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce galapageia (B.L.Rob. & Greenm.) D.G.Burch -- Ann. Missouri Bot. Gard. 56: 177. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce galapageia (B.L.Rob. & Greenm.) D.G.Burch -- Ann. Missouri Bot. Gard. lvi. 177 (1969). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce garanbiensis (Hayata) H.Hara -- J. Jap. Bot. 1938, xiv. 355. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce garberi Small -- Fl. S.E. U.S. [Small]. 710. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce garberi Small -- Fl. S.E. U.S. [Small]. 710, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce garkeana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 409. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce garkeana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce gemella Small -- Fl. Miami [Small] 110 (1913). [26 Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce gemella Small -- Fl. Miami [Small] 110, 200. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce geyeri (Engelm.) Small -- Fl. S.E. U.S. [Small]. 709. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce geyeri (Engelm.) Small -- Fl. S.E. U.S. [Small]. 709, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce geyeri (Engelm.) Small var. wheeleriana (Warnock & M.C.Johnst.) Mayfield -- Phytologia 75(2): 179 (1993):. [7 Dec 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce geyeri (Engelm.) Small var. wheeleriana (Warnock & M.C.Johnst.) Mayfield -- Phytologia 75: 179. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce glanduligera (Pax) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce glaucescens (Willd.) V.S.Raju -- J. Econ. Taxon. Bot. 28(1): 91. 2004

Purified (Shodhit) Chamaesyce glaucophylla (Poir.) Croizat -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 3, in obs. et inadnot. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce glomerifera Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 377. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce glomerifera Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 377. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce glyptosperma Small -- Fl. S.E. U.S. [Small]. 712. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce glyptosperma Small -- Fl. S.E. U.S. [Small]. 712, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce glyptosperma var. integrata Lunell -- Amer. Midl. Naturalist 3: 142. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce glyptosperma Small var. pubescens (Boiss. ex DC.) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce glyptosperma var. pubescens Millsp. -- Millsp. Living Fl. W. Va 5A(1): 294. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce golondrina (L.C.Wheeler) Shinners -- Field & Lab. 17: 70. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce golondrina (Wheeler) Shinners -- Field & Lab. 17: 70. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce gooddingii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 405. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Chamaesyce gracillima Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce gracillima (S.Watson) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 409. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce grammata McVaugh -- Contr. Univ. Michigan Herb. 19: 211 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce grammata McVaugh -- Contr. Univ. Michigan Herb. 19: 211. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce granulata (Forssk.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce granulata (Forssk.) Soják var. dentata (N.E.Br.) V.S.Raju & P.N.Rao -- Phytologia 40(5): 391. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce granulata (Forssk.) Soják var. glabrata (Boiss.) V.S.Raju & P.N.Rao -- Phytologia 40(5): 391. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce granulata (Forssk.) Soják var. turcomanica (Boiss.) V.S.Raju & P.N.Rao -- Phytologia 40(5): 391. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce greenei Rydb. -- Fl. Rocky Mts. 544, 1063. 1917 [31 Dec 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce greenei Rydb. -- Fl. Rocky Mts. 544. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce grisea Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce grisea Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 409. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce gundlachii (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce gymnadenia Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce halemanui (Sherff) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce halophila (Miq.) Croizat -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4, in obs. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce harmandii (Gagnep.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hartwegiana (Boiss.) Small -- Fl. S.E. U.S., ed. 2. [Small]. 1349, 1375. 1913 [23 Apr 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce hassleriana (Chodat) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 198. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over

35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce helwigii (Urb. & Ekman) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 98. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce hepatica (Urb. & Ekman) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 98. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce heraldiana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 409. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce heraldiana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce herbstii W.L.Wagner -- Bishop Mus. Occas. Pap. 28: 75. 1988 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce heyneana subsp. galioides (Boiss.) V.S.Raju & P.N.Rao -- Phytologia 37(5): 453, with incorrect basionym ref. as '(Panigrahi)'. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce heyneana subsp. nilagirica (Miq.) V.S.Raju & P.N.Rao -- Phytologia 37(5): 454, with incorrect basionym ref. as '(Panigrahi)'. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce heyniana (Spreng.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hillebrandii (H.Lév.) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirsuta Arthur -- Torreya 1911, xi. 260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirsuta Arthur -- Torreya 11: 260. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirsuta (Torr.) Arthur (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirta (L.) Millsp. -- - = Fieldiana] Bot, 2 (6 Aug. 1909) 303. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirta Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 303. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirta (L.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 303. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirta var. laeticincta Croizat -- J. Arnold Arbor. 24: 188. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirta (L.) Millsp. subsp. procumbens (Boiss.) Croizat -- Lilloa 6: 299. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirta (L.) Millsp. var. procumbens (Boiss.) Moldenke -- Revista Sudamer. Bot. 6: 178. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirtella (Boiss.) Croizat -- J. Arnold Arbor. 24: 185. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hirtella (Boiss.) V.S.Raju & P.N.Rao -- Phytologia 40(5): 391. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce hirtula (S.Watson) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce hirtula (Engelm. ex S.Watson) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hispida (Boiss.) V.S.Raju & P.N.Rao -- Phytologia 37(5): 454. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hookeri Arthur (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hookeri Arthur -- Torreya 22: 30. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hookeri Arthur -- Torreya 1922, xxii. 30. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce hooveri (Wheeler) Koutnik -- Madroño 32(3): 188. 1985 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce katrajensis (Gage) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce katrajensis (Gage) Soják var. kasaragodensis (V.J.Nair, Binojk. & R.Ansari) V.S.Raju -- J. Econ. Taxon. Bot. 28(1): 92. 2004

Purified (Shodhit) Chamaesyce keyensis Small -- Torreya 28: 6. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce keyensis Small -- Torreya 1928, xxviii. 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce koernerana (Allem & Irgang) V.S.Raju & P.N.Rao -- Phytologia 40(5): 392. 1978 , as 'koerneriana' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

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Purified (Shodhit) Chamaesyce kuriensis (Vierh.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce kuwaleana (O.Deg. & Sherff) O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, in obs. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce laciniata (Panigrahi) V.S.Raju & P.N.Rao subsp. burmanica (Panigrahi) V.S.Raju & P.N.Rao -- Phytologia 37(5): 454. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce laevis (Poir.) Croizat -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4, in obs. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Chamaesyce lansingii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 376. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce lansingii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 376. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce laredana Small -- Fl. S.E. U.S. [Small]. 709. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce lasiocarpa Arthur -- Torreya 1911, xi. 260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce lata Small -- Fl. S.E. U.S. [Small]. 710. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce lata (Engelm.) Small -- Fl. S.E. U.S. [Small]. 710, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce lawsonii (Binojk. & Dwarakan) V.S.Raju -- J. Econ. Taxon. Bot. 28(1): 92. 2004

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Purified (Shodhit) Chamaesyce lecheoides Millsp. var. exumensis (Millsp.) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 99. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce leonardii D.G.Burch -- Ann. Missouri Bot. Gard. 53: 96. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce leucantha Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce libassii (Lojac.) Giardina & Raimondo -- Bocconea 20: 11. 2007 [30 Dec 2007]

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Purified (Shodhit) Chamaesyce liliputiana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce linearifolia (Roth) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce linearifolia (Roth) Soják var. nallamalayana (J.L.Ellis) K.S.Rao & M.N.V.Prasad -- Taxon 36(4): 762 (1987):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama,

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Purified (Shodhit) Chamaesyce linearis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce linearis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce lineata Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce linguiformis (McVaugh) McVaugh -- Contr. Univ. Michigan Herb. 19: 212 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce linguiformis (McVaugh) McVaugh -- Contr. Univ. Michigan Herb. 19: 212. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce linguiformis var. actinadenia McVaugh -- Contr. Univ. Michigan Herb. 19: 213. 1993 319 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce lissosperma (S.Carter) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 138. 1982 [1981 publ. 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce liukiuensis (Hayata) H.Hara -- J. Jap. Bot. 1938, xiv. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce longinsulicola (S.R.Hill) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 199. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce lorentzii (Müll.Arg.) Croizat -- J. Arnold Arbor. 24: 185. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce luisensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce mangleti (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce mathewsii Small -- Man. S.E. Fl. [Small] 797. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mauritiana Commers. ex Denis -- Euphorb. Iles Austr. Afr. 37 (1921), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce melanadenia (Torr.) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce mertonii (Fosberg) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 138. 1982 [1981 publ. 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce meyeniana (Klotzsch) Croizat -- J. Arnold Arbor. 24: 184. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce meyeniana (Klotzsch) Croizat -- J. Arnold Arbor. xxiv. 184 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce micradenia (Boiss.) D.C.Hassall -- Austral. J. Bot. 24(5): 640. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce micradenia (Boiss.) D.C.Hassall -- Australian Journal of Botany 24 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce microcephala (Boiss. ex DC.) Croizat -- J. Arnold Arbor. 24: 188. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce microcephala (Boiss.) Croizat -- J. Arnold Arbor. xxiv. 188 (1943), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce microclada (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce microclada (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce micromera (Boiss.) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 144. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce micromera Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 144 (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce microphylla (Lam.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce minbuensis (Gage) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce minutula (Boiss.) D.G.Burch -- Ann. Missouri Bot. Gard. liii. 98 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce minutula (Boiss.) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 98. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce missurica (Raf.) Shinners -- Field & Lab. 17: 69. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce missurica (Raf.) Shinners -- Field & Lab. 17: 69. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce missurica var. calcicola Shinners -- Field & Lab. 17: 69. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce missurica (Raf.) Shinners var. petaloidea (Engelm.) Dorn -- Vasc. Pl. Wyoming, ed. 3. 376. 2001 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mitchelliana (Boiss.) D.C.Hassall -- Australian Journal of Botany 24 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mitchelliana (Boiss.) D.C.Hassall -- Austral. J. Bot. 24(5): 640 (1976):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mitchelliana (Boiss.) D.C.Hassall var. hirta (Boiss.) D.C.Hassall -- Austral. J. Bot. 24(5): 640. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mitchelliana var. hirta (Boiss.) D.C.Hassall -- Australian Journal of Botany 24 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mitchelliana var. mitchelliana (Boiss.) D.C.Hassall -- Australian Journal of Botany 24 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce monensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 389. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce monensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 389. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce montana Alain -- Moscosoa 1(1): 25. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce montana Alain -- Moscosoa 1: 25 (-26), fig. 2. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mosieri Small -- Torreya 1927, xxvii. 93. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mosieri Small -- Torreya 27: 93. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce mossambicensis (Klotzsch & Garcke) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce multiformis (Hook. & Arn.) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce multinodis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce multinodis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce myrtillifolia Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce myrtillifolia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce myrtoides (Boiss.) D.C.Hassall -- Austral. J. Bot. 24(5): 640. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce myrtoides (Boiss.) D.C.Hassall -- Australian Journal of Botany 24 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nana (Klotzsch & Garcke) M.P.Simmons & W.J.Hayden -- Brittonia 49: 166. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nana (Klotzsch & Garcke) M.P.Simmons & W.J.Hayden -- Brittonia 49(2): 166 (1997):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nashii Small -- Fl. S.E. U.S. [Small]. 709, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nashii Small -- Fl. S.E. U.S. [Small]. 709. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce neomexicana Standl. -- Contr. U.S. Natl. Herb. xiii. 199 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce neomexicana (Greene) Lunell -- Amer. Midl. Naturalist 1: 205. 1910 June, 1910 Standley, Contrib. U. S. Nat. Herb. 13: 199, 227. Oct. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce neopolycnemoides (Pax & K.Hoffm.) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce niqueroana (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce niqueroana (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nirurioides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 394. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nirurioides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 394. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce notoptera (Boiss.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nummularia (Hook.f.) D.G.Burch -- Ann. Missouri Bot. Gard. 56: 177. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nummularia (Hook.f.) D.G.Burch -- Ann. Missouri Bot. Gard. lvi. 177 (1969). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nummularia (Hook.f.) D.G.Burch var. glabra (B.L.Rob. & Greenm.) G.L.Webster (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nummularia (Hook.f.) D.G.Burch var. glabra (B.L.Rob. & Greenm.) D.G.Burch -- Madroño 20: 253. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nutans (Lag.) Small -- Fl. S.E. U.S. [Small]. 712, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce nutans Millsp. & Arthur -- Torreya 11: 260. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nutans Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nuttallii Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nuttallii (Engelm.) Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce nuttallii Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce obliqua (Endl.) J.Florence -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 241. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce occidentalis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce occidentalis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ocellata Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ocellata (Durand & Hilg.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ocellata (Durand & Hilg.) Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ocellata (Durand & Hilg.) Millsp. var. arenicola (Parish) N.H.Holmgren & P.K.Holmgren -- Intermount. Fl. [Cronquist et al.] 3A: 278. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ocellata subsp. arenicola (Parish) Thorne -- Aliso 10: 141. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ocellata Millsp. var. arenicola (Parish) N.H.Holmgren & P.K.Holmgren -- Intermount. Fl. [Cronquist et al.] 3(A): 278. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ocellata (Durand & Hilg.) Millsp. subsp. arenicola (Parish) Thorne -- Aliso 10(1): 141. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ocellata (Durand & Hilg.) Millsp. subsp. rattanii (S.Watson) Koutnik -- Madroño 32(3): 188. 1985 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce olowaluana (Sherff) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ophiolitica P.I.Forst. -- Austrobaileya 5(4): 711 (2000). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ophthalmica (Pers.) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 98. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ophthalmica (Pers.) D.G.Burch -- Ann. Missouri Bot. Gard. liii. 98 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce oranensis Croizat -- J. Arnold Arbor. 24: 187. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce orbiculata (Kunth) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 199. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce orbiculata (Kunth) Soják subsp. galioides (Boiss.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 199. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce orbiculata (Kunth) Soják subsp. nilagirica (Miq.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 199. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce orbifolia Alain -- Phytologia 47: 175 (-177). 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce ovalifolia Croizat -- Lilloa vi. 299 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ovalifolia Croizat -- Lilloa 6: 299. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pachypoda (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pachypoda (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pallens (Dillwyn) V.S.Raju -- J. Econ. Taxon. Bot. 28(1): 92. 2004

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Purified (Shodhit) Chamaesyce parciflora (Urb.) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 98. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce paredonensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 393. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce paredonensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 393. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce parishii (Greene) Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; addit. publ.: Publ. Carnegie Inst. Wash. 93: 110. 1914. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce parryi Rydb. -- Bull. Torrey Bot. Club 40: 53. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce parryi Rydb. -- Bull. Torrey Bot. Club 1913, xl. 53. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce parviflora (L.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce paucipila Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce paucipila Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 410. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pediculifera Rose & Standl. -- Contr. U.S. Natl. Herb. xvi 12 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pediculifera (Engelm.) Rose & Standl. -- Contr. U.S. Natl. Herb. 16: 12. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce peplis (L.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 15. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce perennans Shinners -- Field & Lab. 24: 38. 1956 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce perennans Shinners -- Field & Lab. 24: 38. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pergamena (Small) Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pergemena Small -- Fl. S.E. U.S. [Small]. 713. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pergracilis (P.G.Mey.) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce perlignea (McVaugh) G.L.Webster -- J. Arnold Arbor. 48: 421. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce perlignea (McVaugh) G.L.Webster -- J. Arnold Arbor. xlviii. 421 (1967), in adnot. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce petala (Ewart & L.R.Kerr) P.I.Forst. & R.J.F.Hend. -- Novon 5(4): 323. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce petaloidea Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce petaloidea (Engelm.) Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce petaloidea Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce petrina (S.Watson) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce petrina Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce picachensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce picachensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pileoides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pileoides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pilosula Arthur -- Torreya 1911 xi. 260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pilosula (Engelm. ex Boiss.) Arthur -- Torreya 11: 260. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pilulifera Small -- Fl. S.E. U.S. [Small]. 714, 1334. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pilulifera Small -- Fl. S.E. U.S. [Small]. 714. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pilulifera Small var. procumbens (Boiss.) Small -- Fl. S.E. U.S. [Small]. 714, 1334. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pinariona (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce pinetorum Small -- Bull. New York Bot. Gard. iii. 429. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pinetorum Small -- Bull. New York Bot. Gard. 3: 4. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Chamaesyce pinetorum Small -- Bull. New York Bot. Gard. 3: 429. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce platysperma (Engelm. ex S.Watson) Shinners -- Field & Lab. 20: 25. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce platysperma (Engelm. ex S.Watson) Shinners -- Field & Lab. 20: 25, in adnot. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce podadenia Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce polycarpa (Benth.) Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; addit. publ.: Publ. Carnegie Inst. Wash. 93: 110. 1914. (Medium Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polycarpa (Benth.) Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polycarpa (Benth.) Millsp. var. hirtella (Boiss.) Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; addit. publ.: Publ. Carnegie Inst. Wash. 93: 110. 1914. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polycarpa (Benth.) Millsp. var. simulans (L.C.Wheeler) Shinners -- Field & Lab. 17: 70. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polyclada Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polyclada Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polycnemoides (Hochst.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polygonifolia (L.) Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polygonifolia Small -- Fl. S.E. U.S. [Small]. 708, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce polygonifolia Small -- Fl. S.E. U.S. [Small]. 708. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pondii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pondii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce porteriana Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce porteriana Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce porteriana Small -- Fl. S.E. U.S. [Small]. 711 (-712, 1333). 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce porteriana Small var. keyensis (Small) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 99. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce porteriana Small var. scoparia (Small) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 99. 1966 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce portoricensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 394. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce portoricensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 394. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce portucasadiana Croizat -- J. Arnold Arbor. xxiv. 186 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce portucasadiana Croizat -- J. Arnold Arbor. 24: 186. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce portulana (S.Watson) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce portulana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce potentilloides (Boiss.) Croizat -- J. Arnold Arbor. xxiv. 184 (1943), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce potentilloides (Boiss.) Croizat -- J. Arnold Arbor. 24: 184. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce potosina Arthur -- Torreya 11: 260. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce potosina Arthur -- Torreya 1911, xi. 260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce preslii Arthur -- Torreya 1911, xi. 260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce preslii (Guss.) Arthur -- Torreya 11: 260. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce prieuriana (Baill.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 169. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce proctorii D.Burch -- Ann. Missouri Bot. Gard. 63(2): 378. 1977 [1976 publ. 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce proctorii D.G.Burch -- Ann. Missouri Bot. Gard. 63: 378 (-379). 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce prostrata (Aiton) Small -- Flora of the Southeastern United States 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce prostrata (Aiton) Small -- Fl. S.E. U.S. [Small]. 713, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce prostrata Small -- Fl. S.E. U.S. [Small]. 713. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce psammogeton (P.S.Green) P.I.Forst. & R.J.F.Hend. -- Novon 5(4): 323. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pseudonutans Thell. -- in Graebn. Syn. Mitteleur. Fl. vii. 431 (1917), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pseudoserpyllifolia Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pseudoserpyllifolia (Millsp.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce puberula Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce puberula Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce punctulata (Andersson) D.G.Burch -- Ann. Missouri Bot. Gard. lvi. 175 (1969). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce punctulata (Andersson) D.G.Burch -- Ann. Missouri Bot. Gard. 56: 175. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce purisimana (Millsp.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce purissimana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce purissimana (Millsp.) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pycnanthema Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pycnanthema (Engelm.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce pycnostegia (Boiss.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 170. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce quitensis (Boiss.) G.L.Webster -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce quitensis (Boiss.) G.L.Webster -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] Alt. Title: Cat. Vasc. Pl. Ecuador (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce radicans (Engelm. ex Boiss.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce radicans Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce radioloides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce radioloides (Boiss.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rafinesqui Small -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 2: 467. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rafinesquii A.Heller -- Muhlenbergia 8: 48. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ramosa Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ramosa Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rattanii (S.Watson) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rattanii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce reconciliationis (Radcl.-Sm.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 138. 1982 [1981 publ. 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce recurva (Hook.f.) D.G.Burch -- Ann. Missouri Bot. Gard. lvi. 175 (1969). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce recurva (Hook.f.) D.G.Burch -- Ann. Missouri Bot. Gard. 56: 175. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce remyi (A.Gray) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce reniformis (Blume) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 199. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce revoluta Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce revoluta (Engelm.) Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rhytisperma (Engelm.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 170. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce riebeckii (Pax) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 170. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rochaensis Croizat -- J. Arnold Arbor. 26: 195. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce rochaensis Croizat -- J. Arnold Arbor. xxvi. 195 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rockii (C.N.Forbes) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rockii (C.N.Forbes) Croizat & O.Deg. var. grandifolia (Hillebr.) Koutnik -- Brittonia 37(4): 398 (1985):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rosea (Retz.) Soják -- Čas. Nár. Mus., Odd. Přír. 140(3-4): 170. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rosea (Retz.) G.L.Webster -- J. Arnold Arbor. xlviii. 423 (1967), in adnot. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rosei Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 402. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rosei Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 402. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rothrockii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 376. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rothrockii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 376. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rothrockii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 376. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rubida (Greenm.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 396. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rubida Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 396. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rubrosperma Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rubrosperma Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rugulosa Rydb. -- Bull. Torrey Bot. Club 33: 145. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rugulosa Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 145. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ruiziana (Klotzsch & Garcke) G.L.Webster -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ruizianum (Klotzsch & Boiss.) G.L.Webster -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] Alt. Title: Cat. Vasc. Pl. Ecuador (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce ruizlealii (Subils) Holub -- Folia Geobot. Phytotax. 12(4): 425. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rusbyi Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rusbyi (Greene) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rutilis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 385. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce rutilis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 385. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce sachetiana J.Florence -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 247. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce salsuginosa McVaugh -- Contr. Univ. Michigan Herb. 20: 196 (fig.). 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce salsuginosa McVaugh -- Contr. Univ. Michigan Herb. 20: 196 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce saltonensis Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; Publ. Carnegie Inst. Wash. 93: 110. 1914. ; nom. inval.

Purified (Shodhit) Chamaesyce sanmartensis (Rusby) Dugand -- Caldasia x. 193 (1968). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce sanmartensis (Rusby) Dugand -- Caldasia 10: 193. 1968 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce schlechteri (Pax) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce schultzii (Benth.) D.C.Hassall -- Austral. J. Bot. 24(5): 640. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce schultzii (Benth.) D.C.Hassall -- Australian Journal of Botany 24 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce scoparia Small -- Fl. Florida Keys 81. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce scoparia Small -- Fl. Florida Keys 81. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce scoparia Small -- Fl. Florida Keys 81. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce scopulorum Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce scopulorum Millsp. var. inornata (M.C.Johnst.) V.S.Raju & P.N.Rao -- Phytologia 40: 392. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce scopulorum Millsp. var. inornata (Johnst.) V.S.Raju & P.N.Rao -- Phytologia 40(5): 392. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce scopulorum Millsp. var. nuda (Johnst.) V.S.Raju & P.N.Rao -- Phytologia 40(5): 392. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce scordifolia (Jacq.) Croizat -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 3, in obs. etin adnot. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce scordifolia (Jacq.) Fennane -- Bocconea 8: 95. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce sebastinei (Binojk. & N.P.Balakr.) V.S.Raju -- J. Econ. Taxon. Bot. 28(1): 92. 2004

Purified (Shodhit) Chamaesyce seleri Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce selloi (Klotzsch & Garcke) Croizat -- J. Arnold Arbor. 24: 184. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce selloi (Boiss.) Croizat -- J. Arnold Arbor. xxiv. 184 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce selloi var. brevisemina Croizat -- J. Arnold Arbor. 24: 184. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce senguptae (Bal. & Subr.) V.S.Raju & P.N.Rao -- Phytologia 37(5): 454. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpens (Kunth) Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; addit. publ.: Publ. Carnegie Inst. Wash. 93: 110. 1914.

Purified (Shodhit) Chamaesyce serpens (Kunth) Small -- Fl. S.E. U.S. [Small]. 709, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpens Small -- Fl. S.E. U.S. [Small]. 709. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpens Small subsp. fissistipula (Thell.) Hügin -- Feddes Repert. 109(3-4): 223. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpens (Kunth) Small var. montevidensis (Boiss.) Croizat -- J. Arnold Arbor. 24(1): 189. 1943 [15 Apr 1943] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpillifolia (Pers.) Small -- Fl. S.E. U.S. [Small]. 712, 1333. 1903 [22 Jul 1903] (as "serpyllifolia") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpyllifolia Small -- Fl. S.E. U.S. [Small]. 712. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpyllifolia Small subsp. hirtula (Engelm. ex S.Watson) Koutnik -- Madroño 32(3): 188. 1985 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpyllum Small -- Fl. Florida Keys 81 (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serpyllum Small -- Fl. Florida Keys 81. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce serratifolia (S.Carter) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 138. 1982 [1981 publ. 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serrula Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 144 (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce serrula (Engelm.) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 144. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce setiloba (Engelm. ex Torr.) Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; addit. publ.: Publ. Carnegie Inst. Wash. 93: 110. 1914. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce setiloba Norton -- Contr. U.S. Natl. Herb. xxv. 345 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce setosa (Boiss.) M.P.Simmons & W.J.Hayden -- Brittonia 49: 176. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce simulans (L.C.Wheeler) Mayfield -- Phytologia 75: 179. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce sistanica (Dinelli & Marco) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 138. 1982 [1981 publ. 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce skottsbergii (Sherff) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

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Purified (Shodhit) Chamaesyce spurca (M.C.Johnst.) B.L.Turner -- Sida, Bot. Misc. 24: 7 (2003).

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Purified (Shodhit) Chamaesyce stanfieldii Small -- Fl. S.E. U.S. [Small]. 712. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce stictospora (Engelm.) Small -- Fl. S.E. U.S. [Small]. 714, 1334. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce stictospora var. guadalupensis Small -- Fl. S.E. U.S. [Small]. 714, 1334. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce stoddartii (Fosberg) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 138. 1982 [1981 publ. 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhit) Chamaesyce tamaulipasana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 403. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce tashiroi (Hayata) H.Hara -- J. Jap. Bot. 1938, xiv. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce tettensis (Klotzsch) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce theriaca (L.C.Wheeler) Shinners -- Field & Lab. 17: 70. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce theriaca (L.C.Wheeler) Shinners var. spurca (M.C.Johnst.) Mayfield -- Phytologia 75: 180. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce thymifolia (L.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 412. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Chamaesyce torralbasii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 412. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce torralbasii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 412. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce trachysperma (Engelm.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 412. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce tracyi Small -- Fl. S.E. U.S. [Small]. 713. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce trancapatae Croizat -- J. Arnold Arbor. xxvii. 290 (1946). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce trancapatae Croizat -- J. Arnold Arbor. 27: 290. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce trialata Huft in McVaugh -- Contr. Univ. Michigan Herb. 20: 199 (-201; fig. 2). 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce trialata Huft -- Contr. Univ. Michigan Herb. 20: 199 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce triligulata (L.C.Wheeler) B.L.Turner -- Sida, Bot. Misc. 24: 7 (2003).

Purified (Shodhit) Chamaesyce triligulata (L.C.Wheeler) B.L.Turner -- Sida, Bot. Misc. 24: 7. 2003 [25 Apr 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce tumistyla D.G.Burch -- Ann. Missouri Bot. Gard. liii. 97 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce turcomanica (Boiss.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 21. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce turpinii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 412. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce umbellulata Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 412. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce urbani Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 412. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce vachellii (Hook. & Arn.) H.Hara -- Enum. Spermatophytarum Japon. 3: 44. 1954 ; Hurusawa in Journ. Fac. -Sci. Univ. Tokyo, Sect. 3, Bot., vi. 283 (1954) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce vaginulata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 302. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Chamaesyce vahlii P.Wilson -- Bull. New York Bot. Gard. viii. 395 (1917). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce vahlii (Klotzsch & Garcke) P.Wilson -- Bull. New York Bot. Gard. 8(no. 31): 395. 1917 [10 Jul 1917] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce vallis-mortae Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 403. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce velleriflora Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 412. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Chamaesyce velligera Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 412. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce vermiculata (Raf.) House -- Bull. New York State Mus. 1920, Nos. 233-4, 8 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce vermiculata House -- New York State Mus. Bull. 233-234: 8. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce versicolor Norton -- Contr. U.S. Natl. Herb. xxv. 345 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce versicolor (Greene) Norton -- Contr. U.S. Natl. Herb. 25: 344, 345. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce vestita Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 412. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce villifera Small -- Fl. S.E. U.S. [Small]. 712. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chamaesyce villifera Small -- Fl. S.E. U.S. [Small]. 712, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce viminea (Hook.f.) D.G.Burch -- Ann. Missouri Bot. Gard. 56: 174. 1969 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chamaesyce viridula (Cord. & Radcl.-Sm.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 138. 1982 [1981 publ. 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chascotheca Urb. -- Symb. Antill. (Urban). 5(1): 14. 1904 [20 May 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Chascotheca triplinervia (Müll.Arg.) G.L.Webster -- J. Arnold Arbor. 48: 330. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cheilosa montana Blume -- Bijdr. Fl. Ned. Ind. 12: 614. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum argentinense Skottsb. -- Lilloa 17: 303-309 figs. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum argentinense Skottsb. -- Lilloa 17: 304, fig. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum argentinense Skottsb. -- Lilloa xvii. 304 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum astroplethos (J.W.Ingram) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 478. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum astroplethos (J.W.Ingram) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 478. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum berteranum var. psiladenium Skottsb. -- Acta Horti Gothob. 18: 63, figs. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum berteroanum Schltdl. -- Linnaea 26: 637. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum berteroanum Schltdl. f. macrantha Skottsb. -- Acta Horti Gothob. 18: 78. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum boliviense Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 94. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum boliviense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 94 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum canescens Phil. -- Fl. Atacam. 49. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum cremnophilum I.M.Johnst. -- Contr. Gray Herb. 85: 64. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum cremnophilum I.M.Johnst. -- Contr. Gray Herb. 85: 64. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum cupreum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 89 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum cupreum Pax & K.Hoffm. -- Pflanzenr. (Engler) IV' 147 VI. 57: 89. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum foliosum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 91. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum foliosum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 91 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum foliosum (Müll.Arg.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum gigouxii Espinosa -- in Rev. Chil. Hist. Nat. 1936, xl. 190 (1937). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum gigouxii Espinosa -- Revista Chilena Hist. Nat. 40: 190, figs. 16-18. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum griseum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 57. 1879 Symb. Fl. Argent (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum griseum Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum griseum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 57. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum gymnadenium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 91 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum gymnadenium Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 91. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum intermedium Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147. VI: 91. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum intermedium Pax & K.Hoffm. -- Pflanzenr. (Engler) 4: 147 - 6 (57): 91. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum intermedium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 91 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum lanceolatum Gay -- Fl. Chil. [Gay] 5: 344. [1851 or 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum lanceolatum (Cav.) A.Juss. -- Ann. Sci. Nat. (Paris) 25: 21. 1832 [Jan 1832] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum lanceolatum A.Juss. -- Ann. Sci. Nat. (Paris) 25: 21. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum lineatum Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 199. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum molle Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 199. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum molle (Müll.Arg.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum ovatum Phil. -- Linnaea 29: 42. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum patagonicum (Speg.) O'Donell & Lourteig -- Lilloa viii. 41 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum pavonianum Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 5: 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum pavonianum Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum pavonianum Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum peruvianum A.Juss. -- Ann. Sci. Nat. (Paris) 25: 22. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum phalacradenium (J.W.Ingram) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Euforbiác.): 155 (1988):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum phalacradenium (J.W.Ingram ex Reitz) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. monogr. EUFO: 155. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum phalacradenium (J.W.Ingram) L.B.Sm. & Downs in Reitz -- Fl. Ilustr. Catarin. EUFO: 155. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum pilosistylum (Allem & Irgang) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 478. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum pilosistylum (Allem & Irgang) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 478. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum puntaloberense Alonso Paz & Bassagoda -- Comun. Bot. Mus. Hist. Nat. Montevideo 6(135): 3 (1-9; figs. 1-2). 2009 [Jun 2009]

Purified (Shodhit) Chiropetalum quinquecuspidatum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 92. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum quinquecuspidatum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 92 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum ramboi (Allem & Irgang) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 478. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Chiropetalum ramboi (Allem & Irgang) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 478. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum ruizianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 94 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum ruizianum (Müll.Arg.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum schiedeana (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum schiedeanum Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum schiedeanum Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 5: 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum schiedeanum Pax var. majus Pax -- Pflanzenr. (Engler) 4, Fam. 147.VI: 90. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum schiedeanum Pax var. majus (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum schiedeanum Pax var. minus (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum schiedeanum var. minus Pax -- Pflanzenr. (Engler) 4, Fam. 147.VI: 90. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum sponiella (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chiropetalum sponiella Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 5: 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chiropetalum tricoccum Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 502. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chlamydojatropha Pax and.K.Hoffm. -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 125 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chlamydojatropha kamerunica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 125 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chloradenia Baill. -- Étude Euphorb. 471, t. 19. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chlorocaulon schiedeanum Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147.VI: 90. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Chloropatane batesii C.H.Wright -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 169. 1909 [Mar 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chondrostylis Boerl. -- Icon. Bogor. [Boerlage] 1: t. 23. 1897 [Dec 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Chonocentrum cyathophorum (Müll.Arg.) Pierre ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. (iv. 147) 205 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Choriceras Baill. -- Adansonia 11 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Choriceras Baill. -- Adansonia 11: 119. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Choriceras australianum Baill. -- Adansonia 11: 120. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Choriceras australianum Baill. -- Adansonia 11 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Choriceras majus Airy Shaw -- Muelleria 4(3): 220. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Choriceras majus Airy Shaw -- Muelleria 4(3) 1981 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Choriceras tricorne (Benth.) Airy Shaw -- Kew Bull. 14(3): 356. 1960 [31 Dec 1960] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Choriceras tricorne (Benth.) Airy Shaw -- Kew Bulletin 14 1960 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Choriophyllum Benth. -- Hooker's Icon. Pl. 13(4): t. 1280. 1879 [Jan 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Choriophyllum malayanum Benth. -- Hooker's Icon. Pl. 13(4): t. 1280. 1879 [Jan 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Choriophyllum montanum Ridl. -- J. Linn. Soc., Bot. xxxviii 322 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chorisandra Wight -- Icon. Pl. Ind. Orient. [Wight] vi. 13. t. 1994 (1853). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chorisandra orientalis Craib -- Bull. Misc. Inform. Kew 1914(8): 285. [29 Oct 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chorisandra pinnata Wight -- Icon. Pl. Ind. Orient. [Wight] vi. 13. t. 1994 (1853). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chorisandrachne Airy Shaw -- Kew Bull. 23(1): 40. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chorisandrachne diplosperma Airy Shaw -- Kew Bull. 23(1): 40. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chorisandrachne diplosperma Airy Shaw -- Kew Bull. 23(1): 40. 1969 [28 Mar 1969] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chorizandra Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 275, in textu. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chorizonema Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 256. 1987

Purified (Shodhit) Chorizonema pinnata (Wight) Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 256. 1987

Purified (Shodhit) Chorizotheca Müll.Arg. -- Linnaea 32: 76. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chorizotheca Mull.Arg. -- Linnaea 32 1863 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chorizotheca micrantheoides Mull.Arg. -- Linnaea 32 1863 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chorizotheca micrantheoides Müll.Arg. -- Linnaea 32: 76. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora -- Elementa Botanica 2 1790 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora Neck. -- Elem. Bot. (Necker) 2: 337. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora A.Juss. -- Euphorb. Gen. 27. 1824 [21 Feb 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora brocchiana Schweinf. -- Pl. Nilot. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora burmanni Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 851. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora cordifolia Pazij -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 23 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora gangetica Gand. -- Bull. Soc. Bot. France 66: 286. 1920 [1919 publ. 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora glabrata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 24, 1912. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora gracilis Fisch. & C.A.Mey. ex Kar. -- Bull. Soc. Imp. Naturalistes Moscou (1839) 171, nomen; Boiss. Fl. Orient. iv. 1140. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora hierosolymitana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora integrifolia Bunge -- Beitr. Fl. Russl. 314 (1852). [7 Nov 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora integrifolia Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 490. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora lepidocarpa Pazij -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xiv. 23 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora mollissima A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora mollissima A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 851. 1826 [Jan-Jun 1826]

Purified (Shodhit) Chrozophora mujunkumi T.Nasimova -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 34 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora obliqua (Vahl) A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Jun 1826]

Purified (Shodhit) Chrozophora obliqua A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora obliquifolia Kotschy ex Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147. VI: 20. 1912 [22 Oct 1912] ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora oblongifolia A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora oblongifolia (Delile) A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Jun 1826]

Purified (Shodhit) Chrozophora pannosa Pazij -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 25 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora parvifolia Klotzsch ex Schweinf. -- Pl. Nilot. 11. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora peltata Labill. -- Sert. Austro-Caledon. 74, t. 75. 1825 [29-31 Oct 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora plicata A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora plicata (Vahl) A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Jun 1826]

Purified (Shodhit) Chrozophora prostrata Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 233. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora prostrata Dalzell & A.Gibson var. parvifolia (Klotzsch ex Schweinf.) N.P.Balakr. -- Bull. Bot. Surv. India 15(1-2): 7. 1976 [1973 publ. 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora rottleri (Geiseler) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Jun 1826]

Purified (Shodhit) Chrozophora rottleri A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora sabulosa Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 446. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora senegalensis (Lam.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Jun 1826]

Purified (Shodhit) Chrozophora senegalensis A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora sieberi C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 539. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 109. [Jan-Apr 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora subplicata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 21, 1912. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora tinctoria (L.) A.Juss. -- Euphorb. Gen. 84, t. 7. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora tinctoria (L.) A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora tinctoria (L.) A.Juss. subsp. obliqua (Vahl) O.Bolòs & Vigo -- Fl. Països Catalans 2: 547 (1990):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora verbascifolia A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrozophora verbascifolia (Willd.) A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 851. 1826 [Jan-Jun 1826]

Purified (Shodhit) Chrysostemon Klotzsch -- Plantae Preissianae 2(1) 1848 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrysostemon Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 232. 1848 [2-5 Aug 1848] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrysostemon virgatus Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 232. 1848 [2-5 Aug 1848] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chrysostemon virgatus Klotzsch -- Plantae Preissianae 2(1) 1848 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chylogala Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Chylogala serrata Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca L. -- Syst. Nat., ed. 12. 2: 621. 1767 [15-31 Oct 1767] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca L. -- Mantissa Plantarum 1767 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca L. -- Mant. Pl. 124. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca L. -- Systema Naturae 2 1767 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca acida (L.) Merr. -- Interpr. Herb. Amboin. 314. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca acidissima Blanco -- Fl. Filip. [F.M. Blanco] 700. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca albizzioides Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 239. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca anomala Baill. -- Étude Euphorb. 619. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca antillana A.Juss. -- Euphorb. Gen. 108. t 4. f. 13 B. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca antillana A.Juss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca antillana A.Juss. var. glaucescens Griseb. -- Mem. Amer. Acad. Arts 8: 157. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca antillana A.Juss. var. pedicellaris Griseb. -- Mem. Amer. Acad. Arts 8: 158. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca antillana A.Juss. var. virens Griseb. -- Mem. Amer. Acad. Arts ser. 2, 8: 158. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca arborea Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca brasiliensis Baill. -- Étude Euphorb. 618, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca chinensis Baill. -- Étude Euphorb. 618; Atlas, 45. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca decandra Blanco -- Fl. Filip. [F.M. Blanco] 701. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca discoidea Baill. -- Recueil Observ. Bot. 1: 85. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca disticha L. -- Mant. Pl. 124. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca emblica Kurz -- Prelim. Rep. Forest Pegu App. A. p. cvi.; App. B. 77, in clavi. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca emblica Kurz -- Forest Fl. Burma ii. 352. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca flexuosa Siebold & Zucc. -- Fl. Jap. Fam. Nat. i. 35. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca gaertneriana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 416, in syn. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca guyanensis (Müll.Arg. ex DC.) Splitg. ex Lanj. -- Euphorb. Surinam 109. 1931 In synon (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca guyanensis Splitg. ex Lanj. -- Euphorb. Surinam 109; et in Pulle, Fl. Surinam, ii. (Meded.K. Ver. Kol. Inst. Amst. xxx.) 23 (1932), pro syn. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca guyanensis var. lanjouw (Müll.Arg. ex DC.) Splitg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca leucopyrus Kurz -- Forest Fl. Burma ii. 353. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca macrocarpa Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 239. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca macrostachya Benth. -- Bot. Voy. Sulphur [Bentham] 166. 1846 [8 May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca microcarpa Benth. -- Fl. Hongk. 312. 1861 [Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca nodiflora Lam. -- Encycl. [J. Lamarck & al.] 2(1): 1. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca obovata Kurz -- Forest Fl. Burma ii. 354. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca pavoniana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca pavoniana Baill. -- Étude Euphorb. 618. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca pentandra Blanco -- Fl. Filip. [F.M. Blanco] 701. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca racemosa Lour. -- Fl. Cochinch. 2: 556. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca reticulata Kurz -- Forest Fl. Burma ii. 354. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca reticulata Kurz -- Prelim. Rep. For. Veg. Pegu, App. B. 77 (1875), in clavi. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca rhomboidalis Baill. -- Adansonia 2: 51. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca scandens C.Wright ex Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca scandens Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca sinica Baill. -- Étude Euphorb. 618. t. 24. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca surinamensis Miq. -- Linnaea 21: 479. 1848 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca surinamensis Miq. -- Linnaea 21: 479. 1848 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca virens Wright ex Griseb. -- in Goelt. Nachr. (1865) 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cicca virens (Griseb.) Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca Adans. -- Fam. Pl. (Adanson) 2: 355. 1763 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca ackermanniana (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca ackermanniana Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca argentea Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca argentea (L.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca argentea Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca conspurcata Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca conspurcata Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca conspurcata (Schltdl.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca decaloba Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca doratophylla Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca fuscescens Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca gardneri Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca gardneri (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca geraensis Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca geraesensis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca hondensis (H.Karst.) Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca humilis (Didr.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca lanceolata Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca lanceolata (Klotzsch ex Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca microcalyx (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca microcalyx Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca microcalyx Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca montevidensis Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca montevidensis Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca nervosa Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca nervosa (Baill.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca peruviana Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca peruviana Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cieca pycnophylla Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca riedeliana Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca solanacea Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca triquetra Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cieca verbascifolia Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cinogasum Neck. -- Elem. Bot. (Necker) 2: 336. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladoda Poir -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 9: 345. 1817 [16 Dec 1817] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cladodes Lour. -- Flora Cochinchinensis 1790 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladodes Lour. -- Fl. Cochinch. 2: 574. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladodes ilicifolia (J.Sm.) Baill. -- Adansonia 6: 321. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cladodes rugosa Lour. -- Fl. Cochinch. 2: 574. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladodes thozetiana Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cladogelonium Leandri -- Bull. Soc. Bot. France 85: 530. 1939 [1938 publ. 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladogelonium madagascariense Leandri -- Bull. Soc. Bot. France 85: 530. 1939 [1938 publ. 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladogynos Zipp. ex Span. -- Linnaea 15: 349. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cladogynos orientalis Zipp. -- Linnaea 15: 349. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clambus Miers -- Ann. Mag. Nat. Hist. ser. 3, 18: 16. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clambus araneosus Miers -- Ann. Mag. Nat. Hist. ser. 3, 18: 17. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon A.Juss. -- Euphorb. Gen. 43. t. 14 (1824). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon sect. Indica Pax & K.Hoffm. -- Engler's Das Pflanzenreich Heft 63 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon sect. Parviflora Pax & K.Hoffm. -- Engler's Das Pflanzenreich Heft 63 1914 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon sect. Rostratae Susila & N.P.Balakr. -- Rheedea 5(2): 138 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon abbreviatum J.J.Sm. -- Meded. Dept. Landb. Ned.-Indië 10: 376. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon affine Baill. -- Adansonia 2: 227. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon affine Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 582. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon africanum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 777. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon albicans Merr. -- Sp. Blancoanae 220 (1918). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon albiflorum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 121 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon angolense Müll.Arg. -- J. Bot. 2: 333. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon angustifolium Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon angustifolium Müll.Arg. -- Linnaea 34: 165. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon anomalum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 412. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon arboreum Elmer -- Leafl. Philipp. Bot. ii. 486 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon archboldianum Croizat -- Sargentia 1: 50. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon atrovirens Pax -- Bot. Jahrb. Syst. 19(1): 85. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon attenuatum Airy Shaw -- Kew Bull. 29(2): 314. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon australe Baill. -- Étude Euphorb. 493. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon australe Baill. -- ?tude G?nerale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon australe var. australe Baill. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon australe var. dentata Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon australe var. latifolia Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon australe var. laxiflora Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon bakerianum Baill. -- Bull. Mens. Soc. Linn. Paris ii. 995 (1892). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon barteri Hook.f. -- J. Proc. Linn. Soc., Bot. 6: 21. 1861 [1862 publ. 1 Nov 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon beddomei Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 413. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon bicarpellatum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 393. 1900 [1901 publ. Nov 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon biciliatum Guillaumin -- J. Linn. Soc., Bot. li. 560 (1938). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon brachyandrum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 115 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon brachyphyllum Croizat -- Trop. Woods No. 77, 15 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon caerulescens Ridl. -- J. Straits Branch Roy. Asiat. Soc. 45: 223. 1906 [Jun 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon capense Baill. -- Étude Euphorb. 493. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon capillipes Airy Shaw -- Kew Bull. 20(1): 34. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon carinatum Airy Shaw -- Kew Bull. 20(3): 401. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon carolinianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 16. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon carrii Airy Shaw -- Kew Bull. 33(1): 61. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon centenarium Koidz. -- Bot. Mag. (Tokyo) 33: 119. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon chevalieri Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 75. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon colfsii Airy Shaw -- Kew Bull. 25(3): 520. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon collenettei L.Riley -- Bull. Misc. Inform. Kew 1926(2): 55. [2 Mar 1926] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon columnare Müll.Arg. -- Flora 47: 437. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon cordifolium Benth. -- Niger Fl. [W. J. Hooker]. 506. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon coriaceo-lanatum Airy Shaw -- Kew Bull. 20(1): 37. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon coriaceum Baill. -- Étude Euphorb. 493. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon crassifolium Baill. -- Recueil Observ. Bot. 1: 279. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon crassipes Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 121 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon crassivenium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 120 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon cuneatum J.J.Sm. -- Nova Guinea 8: 232. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon decaryanum Leandri -- Notul. Syst. (Paris) 9: 174. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon deflersii Schweinf. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 89 (1914), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon delicatum Airy Shaw -- Kew Bull. 20(1): 32. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon dewevrei Pax -- Bot. Jahrb. Syst. 33(2): 283. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon digynum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1884. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon dolichostachyum Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 341. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon echinospermum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 787. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon elegans Airy Shaw -- Kew Bull. 20(3): 398. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon ellipticum Merr. -- Philipp. J. Sci. 16: 553. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon elongatum Merr. -- Philipp. J. Sci. 1(Suppl. 3): 204. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon erythrophyllum Miq. -- Fl. Ned. Ind. i. II. 387. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon erythrophyllum Miq. var. brassii Airy Shaw -- Kew Bull., Addit. Ser. 8: 51. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon euphorbioides Merr. -- Enum. Philipp. Fl. Pl. ii. 430 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon extenuatum Airy Shaw -- Kew Bull. 25(3): 523. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon fallax Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 780. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon flaccidum Pax -- Bot. Jahrb. Syst. 19(1): 86. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Claoxylon flavum Scott Elliot -- J. Linn. Soc., Bot. 29: 49. 1891

Purified (Shodhit) Claoxylon fulvescens Airy Shaw -- Kew Bull. 32(2): 390. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon gillisonii Airy Shaw -- Kew Bull. 32(2): 399. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon glabrifolium Miq. -- Fl. Ned. Ind. i. II. 387. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Claoxylon glabrifolium Miq. var. integrifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, XIV: 16. 1919

Purified (Shodhit) Claoxylon glandulosum Baill. -- Recueil Observ. Bot. 1: 281. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon goodenoviense Airy Shaw -- Kew Bull. 32(2): 391. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon graciliflorum Miq. -- Fl. Ned. Ind. i. II. 386. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon grandidentatum Boiv.ex -- Recueil Observ. Bot. 1: 283. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon grandifolium Müll.Arg. -- Linnaea 34: 163. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon grandifolium Elmer -- Leafl. Philipp. Bot. vii. 2638 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon gymnadenum Airy Shaw -- Kew Bull. 25(3): 522. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hainanense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 128 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon helleri Sherff -- Amer. J. Bot. 1937, xxiv. 88. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hexandrum Müll.Arg. -- Flora 47: 438. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hillii Benth. -- Fl. Austral. 6: 131. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hillii Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hirsutellum Airy Shaw -- Kew Bull. 20(3): 402. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hirsutum Hook.f. -- Pl. Brit. Ind. v. 413 (1887). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hirtellum Baill. -- Recueil Observ. Bot. 1: 284. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hispidum Pax -- Bot. Jahrb. Syst. 19(1): 85. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon holstii Pax -- Bot. Jahrb. Syst. 34(3): 372. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon hosei (Merr.) Airy Shaw -- Kew Bull. 14(3): 391. 1960 [31 Dec 1960] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon humbertii Leandri -- Notul. Syst. (Paris) 9: 175. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon humblotianum Baill. -- Bull. Mens. Soc. Linn. Paris ii. 996 (1892). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon inaequilaterum Pax -- Bot. Jahrb. Syst. 43(4): 320. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon indicum Hassk. -- Cat. Hort. Bogor. Alt. 235. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon insigne Airy Shaw -- Kew Bull. 29(2): 313. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon insigne Baill. ex Drake -- Ill. Fl. Ins. Pacif. (1892) 291. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon insulanum Müll.Arg. -- Linnaea 34: 164. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon kaievskii Airy Shaw -- Kew Bull. 33(3): 532. 1979 [1 Mar 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon khasianum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 411. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon kinabaluense Airy Shaw -- Kew Bull. 20(3): 401. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon kingii Hook.f. ex Ridl. -- Fl. Malay Penins. iii. 272 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon kirkii Müll.Arg. -- Flora 47: 436. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon kotoense Hayata -- Icon. Pl. Formosan. 9: 101. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon lambiricum Airy Shaw -- Kew Bull. 36(3): 606. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon lancifolium (Prain) Leandri -- Notul. Syst. (Paris) 9: 174. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon lasiococcum Pax -- Bot. Jahrb. Syst. 19(1): 87. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon ledermannii Airy Shaw -- Kew Bull. 20(3): 404. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Claoxylon ledermannii Airy Shaw var. intermedium Airy Shaw -- Kew Bull. 20: 404. 1966

Purified (Shodhit) Claoxylon leucocarpum Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon linostachys Baill. -- Recueil Observ. Bot. 1: 281. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon linostachys Baill. subsp. brachyphyllum (Croizat) Coode -- Kew Bull. 34(1): 46. 1979 [9 Nov 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon linostachys Baill. subsp. pedicellare Coode -- Kew Bull. 34(1): 47. 1979 [9 Nov 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon longifolium Baill. -- Étude Euphorb. 493, pro parte. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon longifolium Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 781. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon longifolium Müll.Arg. var. rugifrux Airy Shaw -- Kew Bull., Addit. Ser. 4: 72. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon longipetiolatum Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon longiracemosum Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 25. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon luteobrunneum Baill. -- Bull. Mens. Soc. Linn. Paris ii. 995 (1892). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon lutescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 15. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon macranthum Müll.Arg. -- Linnaea 34: 164. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon macrophyllum Bojer -- Hortus Maurit. 284. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon macrophyllum Prain -- Bull. Misc. Inform. Kew 1911(2): 95. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon mananarense Leandri -- Notul. Syst. (Paris) 9: 176. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon mannii Hook.f. -- J. Proc. Linn. Soc., Bot. 6: 20. 1861 [1862 publ. 1 Nov 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon marianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 783. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon medullosum Baill. -- Recueil Observ. Bot. 1: 283. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon membranaceum Müll.Arg. -- Flora 47: 437. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon menyharthii Pax -- Bull. Herb. Boissier Ser. II. i. 877. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon mercurialis Thwaites -- Enum. Pl. Zeyl. [Thwaites] 271. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon metzierii Bouton ex Bojer -- Hortus Maurit. 285. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon microcarpum Airy Shaw -- Kew Bull. 20(3): 403. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon mildbraedii Pax -- Bot. Jahrb. Syst. 43(1-2): 80. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon minus Hassk. -- Pl. Jav. Rar. 251. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon molle Miq. -- Fl. Ned. Ind. 1(2): 386. 1859 [6 Oct 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon molleri Pax -- Bot. Jahrb. Syst. 19(1): 84. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon monoicum Baill. -- Recueil Observ. Bot. 1: 283. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon muricatum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1886. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon muscisilvae Airy Shaw -- Kew Bull. 21(3): 377. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon neoebudicum (Guillaumin) Airy Shaw -- Kew Bull. 32(2): 398. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon neraudianum Baill. -- Recueil Observ. Bot. 1: 280. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon nervosum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 106 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon nigtanig Airy Shaw -- Kew Bull. 33(3): 533. 1979 [1 Mar 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon nubicola Airy Shaw -- Kew Bull. 20(1): 36. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon oblanceolatum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 115 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon occidentale Müll.Arg. -- Flora 47: 438. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon oleraceum Prain -- Bull. Misc. Inform. Kew 1911(2): 94. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon oligandrum Müll.Arg. -- Linnaea 34: 164. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon oliganthum Airy Shaw -- Kew Bull. 32(1): 71. 1977 [14 Sep 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon ooumuense Fosberg & Sachet -- Smithsonian Contr. Bot. 47: 6 (1981). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon ovale Baill. -- Bull. Mens. Soc. Linn. Paris ii. 996 (1892). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon papuae Airy Shaw -- Kew Bull. 32(2): 392. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon papyraceum Airy Shaw -- Kew Bull. 23(1): 77. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon parvicoccum Croizat -- Sargentia 1: 49. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon parviflorum Hook. & Arn. -- Bot. Beechey Voy. 212. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon parviflorum A.Juss. -- Euphorb. Gen. 114. t. 14. f. 48. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon parviflorum Seem. -- Bonplandia 9: 258. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon patulum Prain -- Bull. Misc. Inform. Kew 1911(2): 93. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon pauciflorum Stapf -- Trans. Linn. Soc. London, Bot. 4(2): 225. 1894 [1894-96 publ. Dec 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon pauciflorum Müll.Arg. -- J. Bot. 2: 333. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon paucinerve Airy Shaw -- Kew Bull. 20(1): 33. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon pedicellare Müll.Arg. -- Flora 47: 437. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon pedicellare Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 114 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon perrieri Leandri -- Notul. Syst. (Paris) 9: 176. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon physocarpum Airy Shaw -- Kew Bull. 20(3): 399. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon platyphyllum Airy Shaw -- Kew Bull. 32(2): 390. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon poggei Prain -- Bull. Misc. Inform. Kew 1911(2): 93. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon polot Merr. -- Interpr. Herb. Amboin. 200 (1917), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon polyandrum Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 237. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon porphyrostemon Airy Shaw -- Kew Bull. 20(1): 32. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon praetermissum Airy Shaw -- Kew Bull. 23(1): 78. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon preussii Pax -- Bot. Jahrb. Syst. 28(1): 23. 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon pseudoinsulanum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 113 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon psilogyne Airy Shaw -- Kew Bull. 32(2): 398. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon pubescens Quisumb. -- Philipp. J. Sci. 76(3): 42 [198]. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon purpurascens A.Chev. & Beille -- in Compt. Rend. Acad. Sci. Paris cxlv. 1294 (1907), nomen; Beille in Bull. Soc. Bot. France, lv. Mem. VIII. 75 (1908), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon purpureum Merr. -- Philipp. J. Sci. 1(Suppl. 3): 204. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon putii Airy Shaw -- Kew Bull. 25(3): 519. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon racemiflorum Baill. -- Étude Euphorb. 493. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon raymondianum Leandri -- Notul. Syst. (Paris) 9: 177. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon remyi Sherff -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 557. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon reticulatum Bojer -- Hortus Maurit. 285. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon rivulare Müll.Arg. -- Flora 47: 518. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon rostratum Airy Shaw -- Kew Bull. 32(2): 389. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon rubescens Miq. -- Fl. Ned. Ind. i. II. 387. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon rubrinerve Baill. -- Étude Euphorb. 498, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon rubrivenium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 182 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon salicinum Airy Shaw -- Kew Bull. 21(3): 376. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon salomonense Airy Shaw -- Kew Bull. 32(2): 393. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon samoense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 111 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon sanctae-crucis Airy Shaw -- Kew Bull. 32(2): 396. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon sandwicense Müll.Arg. -- Linnaea 34: 165. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon sarasinorum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 182 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon scabratum (Pax & K.Hoffm.) Airy Shaw -- Kew Bull. 20(1): 31. 1966 [14 Jun 1966] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon scabrum Bojer -- Hortus Maurit. 285, nomen. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon schweinfurthii Pax -- Bot. Jahrb. Syst. 19(1): 86. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon scottianum Baill. -- Bull. Mens. Soc. Linn. Paris ii. 996 (1892). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon setosum Coode -- Kew Bull. 34(1): 45. 1979 [9 Nov 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon sitibundum Croizat -- Sargentia 1: 51. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon spathulatum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 120 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon sphaerocarpum Kuntze -- Revis. Gen. Pl. 3[3]: 284. 1898 [28 Sep 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon spiciflorum Baill. -- Recueil Observ. Bot. 1: 285. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon spiciflorum A.Juss. -- Euphorb. Gen. 43. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon stapfianum Airy Shaw -- Kew Bull. 20(3): 400. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon stipulosum Rchb. ex Zoll. -- Verh. Naturk. Ver. Nederl. Indie i. (1856) 20; et in Linnaea, xxviii. (1856)323. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon subbullatum Airy Shaw -- Kew Bull. 21(3): 375. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon submembranaceum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 122 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon subsessiliflorum Croizat -- J. Arnold Arbor. xxiii. 506 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon subviride Elmer -- Leafl. Philipp. Bot. iii. 907 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon taitense Müll.Arg. -- Linnaea 34: 165. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon tenerifolium F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon tenerifolium (Baill.) F.Muell. -- Fragm. (Mueller) 6(47): 183. 1868 [Jun 1868] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon tenerifolium (Baill.) F.Muell. subsp. boreale P.I.Forst. -- Austrobaileya 7(3): 466. 2007 [30 Nov 2007]

Purified (Shodhit) Claoxylon tenuiflorum Airy Shaw -- Kew Bull. 36(2): 278. 1981 [9 Nov 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon tetracoccum Airy Shaw -- Kew Bull. 25(3): 521. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon tomentosum A.Heller -- Minnesota Bot. Stud. i. 843. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon trichogyne Müll.Arg. -- J. Bot. 2: 334. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon triste Müll.Arg. -- J. Bot. 2: 334. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon tsaratananae Leandri -- Notul. Syst. (Paris) 9: 173. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon tumidum J.J.Sm. -- Nova Guinea 8: 233. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon ubanghense A.Chev. -- Etudes Fl. Afr. Centr. Franc. i. 277 (1913), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon velutinum J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 1: 395. 1920 [Jun 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon virens N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 140. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon vitiense Gillespie -- Bull. Bernice P. Bishop Mus. 91: 13. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon volkensii Pax -- Pflanzenw. Ost-Afrikas C. 238 (1895). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon wallichianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 781. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon warburgianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 16. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon welwitschianum Müll.Arg. -- J. Bot. 2: 333. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon wightii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 413. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon wightii Hook.f. var. angustatum Susila & N.P.Balakr. -- J. Econ. Taxon. Bot. 16(3): 736 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon wightii Hook.f. var. glabratum Susila & N.P.Balakr. -- J. Econ. Taxon. Bot. 16(3): 735 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon wightii Hook.f. var. hirsutum (Hook.f.) Susila & N.P.Balakr. -- J. Econ. Taxon. Bot. 16(3): 735 (1992):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylon winkleri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 106 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylopsis Leandri -- Bull. Soc. Bot. France 85: 526. 1939 [1938 publ. 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylopsis andapensis Radcl.-Sm. -- Kew Bull. 43(4): 642. 1988 [28 Nov 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylopsis perrieri Leandri -- Bull. Soc. Bot. France 85: 526. 1939 [1938 publ. 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Claoxylopsis purpurascens Radcl.-Sm. -- Kew Bull. 43(4): 645. 1988 [28 Nov 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clarorivinia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 17 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clarorivinia chrysantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 17 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clarorivinia grandifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 13. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clavipodium Desv. ex Grüning -- Pflanzenr. (Engler) Euphorb.-Poranth.-Ricinocarp. 67 (1913), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clavipodium billardierei Desv. ex Grüning -- Pflanzenr. (Engler) Euphorb.-Poranth.-Ricinocarp. 67 (1913)in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clavistylus J.J.Sm. in Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 10: 517. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clavistylus peltatus J.J.Sm. & Steenis -- Bull. Jard. Bot. Buitenzorg ser. III, xii. 201 (1932), descr. ampl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clavistylus peltatus J.J.Sm. in Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 10: 519. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidiocarpon Airy Shaw -- Kew Bull. 19(2): 313. 1965 [25 Feb 1965] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidiocarpon cavaleriei (H.Lév.) Airy Shaw -- Kew Bull. 19(2): 314. 1965 [25 Feb 1965] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidiocarpon laurinum Airy Shaw -- Kew Bull. 19(2): 313. 1965 [25 Feb 1965] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion Blume -- Bijdr. Fl. Ned. Ind. 12: 612. 1826 [24 Jan 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion Blume -- Bijdr. Fl. Ned. Ind. 12: 612. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion alongense Bennet & Sum.Chandra -- Indian Forester 111(10): 846. 1985 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion amazonicum Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 76. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion amazonicum Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 76. 1908 [10 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion angustifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 293 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion baillonii Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 228, in syn. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion bishnui Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 12(2): 473. 1989 [1988 publ. 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion bracteosum Gagnep. -- Bull. Soc. Bot. France 71: 569. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion brevipetiolatum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 292 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion cafcaf Croizat -- Trop. Woods No. 77, 16 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion capuronii Leandri -- Adansonia sér. 2, 12(2): 196. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion castaneifolium Müll.Arg. -- Linnaea 34: 184. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion claoxyloides Müll.Arg. -- Linnaea 34: 184. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion comptonii S.Moore -- J. Linn. Soc., Bot. xlv. 405 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion coriaceum Baill. -- Adansonia 2: 218. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion degeneri Croizat -- Sargentia 1: 51. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion denticulatum Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 218. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion denticulatum Standl. -- Trop. Woods No. 16, 14 (1928), nomen; et in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iv. 218 (1929), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion gabonicum Baill. -- Adansonia 11: 129. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion javanicum Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion javanicum Blume -- Bijdr. Fl. Ned. Ind. 12: 613. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion javanicum Blume var. alongense (Bennet & Sum.Chandra) Chakrab. & N.P.Balakr. -- Fam. Purified (Shodhit) India 135. 2007

Purified (Shodhit) Cleidion javanicum Blume var. longipedicellatum Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 12(2): 491. 1989 [1988 publ. 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion javanicum Blume var. moniliflorum (Airy Shaw) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 12(2): 493. 1989 [1988 publ. 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion lanceolatum Merr. -- Philipp. J. Sci., C 9: 474. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion lasiophyllum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 296 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion lemurum McPherson -- Fl. Nouv.-Calédonie & Dépend. 14: 146. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion leptostachyum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 293 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion lochmios McPherson -- Fl. Nouv.-Calédonie & Dépend. 14: 144. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion lutescens Pax & Lingelsh. -- Repert. Spec. Nov. Regni Veg. 3: 25. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion luziae Kulju -- Blumea 50(1): 206 (-208; fig. 3). 2005

Purified (Shodhit) Cleidion macarangoides Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 257 (1962). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion macrophyllum Baill. -- Adansonia 2: 219. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion mannii Baker -- Bull. Misc. Inform. Kew 1910(2): 58. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion marginatum McPherson -- Fl. Nouv.-Calédonie & Dépend. 14: 149. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion megistophyllum (Quisumb. & Merr.) Airy Shaw -- Kew Bull. 25(3): 528. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion membranaceum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 23. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion membranaceum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 23. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleidion microcarpum Merr. -- Philipp. J. Sci. 30: 404. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus sect. Chartacei Jabl. -- Engler's Das Pflanzenreich Heft 65 1915 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus sect. Leiopyxis (Miq.) Jabl. -- Engler's Das Pflanzenreich Heft 65 1915 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus acuminatissimus Merr. -- Univ. Calif. Publ. Bot. xv. 155 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus amaniensis Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 46 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus andamanicus N.Balach., Gastmans & Chakrab. -- Rheedea 20(1): 32 (-34; fig. 1). 2010

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Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus apetalus S.Moore -- J. Linn. Soc., Bot. xl. 191. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus bambidianus Breteler -- Adansonia 33(2): 236 (-238; fig. 3, map). 2011 [30 Dec 2011]

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Purified (Shodhit) Cleistanthus barrosii Merr. -- Philipp. J. Sci. 20: 400. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus bipindensis Pax -- Bot. Jahrb. Syst. 33(2): 282. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus blancoi S.Vidal -- Revis. Pl. Vasc. Filip. 234. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Cleistanthus boivinianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 505. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus borneensis Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 25 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus bracteosus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 41 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus castus S.Moore -- J. Bot. 63(Suppl.): 93. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus caudatus Pax ex De Wild. & T.Durand -- Ann. Mus. Congo Belge, Bot. sér. 2, 1(1): 49. 1899 [1899-1900 publ Jul 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus celebicus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 22 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus chartaceus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 507. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus cochinchinae Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 21 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus cunninghamii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 506. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus gracilis Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 277. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus inundatus J.Léonard -- Bull. Jard. Bot. État Bruxelles 30: 442. 1960 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus isabellinus Elmer -- Leafl. Philipp. Bot. iii. 911 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus kasaiensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 30: 425. 1960 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus kingii Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 40 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus kwangensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 30: 450. 1960 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus laevigatus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 12 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus laevis Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 277. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus lanceolatus Müll.Arg. -- Nov. App. 187. 1880; t. 353. [1877-1883]. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus lancifolius Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 277. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus langkawiensis Airy Shaw -- Kew Bull. 33(1): 47. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus libericus N.E.Br. -- J. Linn. Soc., Bot. 37: 113. 1905 [1904-1906 publ. 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus macrophyllus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 278. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus maingayi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 280. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus malabaricus Müll.Arg. -- Nov. App. 187. 1880; t. 508. [1877-1883]. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus malaccensis Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 277. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus mattangensis Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 33 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus meeboldii Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 20 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus megacarpus C.B.Rob. -- Philipp. J. Sci., C 6: 323. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus membranaceus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 278. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus michelsonii J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 282. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus mildbraedii Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 51 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus mildbraedii Jabl. & J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 284, descr. ampl. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus milleri Dunkley -- Bull. Misc. Inform. Kew 1937(9): 468. [9 Dec 1937] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus minahassae Koord. -- Meded. Lands Plantentuin 19: 625. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus mindanaensis C.B.Rob. -- Philipp. J. Sci., C 6: 324. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus minutiflorus Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 169. 1911 [Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus misamisensis C.B.Rob. -- Philipp. J. Sci., C 6: 325. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Cleistanthus monoicus Müll.Arg. -- Nov. App. 187. 1880; t. 508. [1877-1883]. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus myrianthus Kurz -- Prelim. Rep. Forest Pegu App. A. p. cx.; App. B. 79, in clavi. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus myrianthus Kurz -- Forest Fl. Burma 1877 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus myrianthus Kurz -- Forest Fl. Burma ii. 370. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus myrianthus Kurz var. concinnus Airy Shaw -- Kew Bull. 33(1): 44. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus myrianthus Kurz var. spicatus Airy Shaw -- Kew Bull. 33(1): 44. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus namatanaiensis Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 40 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus ngounyensis Pellegr. -- Bull. Mus. Natl. Hist. Nat. 1928, xxxiv.467. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus nitidus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 280. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus nokrensis B.Singh -- Taiwania 59(3): 199. 2014 [15 Sep 2014] [epublished]

Purified (Shodhit) Cleistanthus normanbyanus Airy Shaw -- Kew Bull. 33(1): 54. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus oblongatus Airy Shaw -- Kew Bull. 33(1): 50. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus oblongifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 506, pro parte. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus occidentalis (Leandri) Leandri -- Naturaliste Malgache ix. 45 (1957). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus oligophlebius Merr. -- Philipp. J. Sci., C 13: 80. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

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Purified (Shodhit) Cleistanthus orgyalis Merr. -- Publ. Bur. Sci. Gov. Lab. 27: 75. 1905 [Apr 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus ovatus C.B.Rob. -- Philipp. J. Sci., C 3: 194. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus pallidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 508. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus papuanus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 42 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus papyraceus Airy Shaw -- Kew Bull. 21(3): 368. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus parvifolius Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 281. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus patulus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 505. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus paxii Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 27 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus pedicellatus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 281. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus penangensis Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 21 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus peninsularis Airy Shaw & B.Hyland -- Muelleria 4(3) 1981 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus peninsularis Airy Shaw & B.Hyland -- Muelleria 4(3): 222. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus perakensis Gage ex Ridl. -- Fl. Malay Penins. iii. 195 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus perrieri Leandri -- Naturaliste Malgache ix. 44 (1957). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus petelotii Merr. ex Croizat -- J. Arnold Arbor. xxiii. 40 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus pierlotii J.Léonard -- Bull. Jard. Bot. État Bruxelles 30: 427. 1960 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus pierrei (Gagnep.) Croizat -- J. Arnold Arbor. xxiii. 39 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus pilosus C.B.Rob. -- Philipp. J. Sci., C 6: 326. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus podocarpus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 281. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus podopyxis Airy Shaw -- Kew Bull. 21(3): 363. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus polyneurus Airy Shaw -- Kew Bull. 33(1): 48. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus polyphyllus F.N.Williams -- Bull. Herb. Boissier Ser. II. v. 31. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus polystachyus Hook.f. ex Planch. -- Icon. Pl. 4: t. 779. 1848 [May 1848] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus polystachyus Hook.f. ex Planch. subsp. milleri (Dunkley) Radcl.-Sm. -- Kew Bull. 51(2): 303. 1996 [16 May 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus praetermissus Gage -- Bull. Misc. Inform. Kew 1914(7): 240. [25 Sep 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus pseudocanescens Elmer -- Leafl. Philipp. Bot. iii. 910 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus pseudomyrianthus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 41 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus pseudopallidus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 23 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus pseudopodocarpus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 29 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus pseudopodocarpus Jabl. var. leptopus Airy Shaw -- Kew Bull. 27(1): 76. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus pubens Airy Shaw -- Kew Bull. 21(3): 365. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus pyrrhocarpus Airy Shaw -- Kew Bull. 21(3): 370. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus quadrifidus C.B.Rob. -- Philipp. J. Sci., C 3: 197. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus racemosus Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1048. 1913 [Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus ripicola J.Léonard -- Bull. Jard. Bot. État Bruxelles 30: 438. 1960 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus robinsonii Elmer -- Leafl. Philipp. Bot. iii. 909 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus robustus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 504. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus rotundatus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 21 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus rufescens Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 30 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Cleistanthus rufus (Hook.f.) Gehrm. -- Beibl. Bot. Jahrb. Syst. 95: 2. 1908

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Purified (Shodhit) Cleistanthus salicifolius Airy Shaw -- Kew Bull. 33(1): 46. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus sankunnianus Sivar. & Balach. -- Kew Bull. 40(1): 121. 1985 [11 Feb 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus sarawakensis Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 34 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus schlechteri Hutch. -- Fl. Cap. (Harvey) 5(2.2): 382. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus semiopacus Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus semiopacus F.Muell. ex Benth. -- Fl. Austral. 6: 123. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus semiopacus var. curvaminis Airy Shaw -- Kew Bulletin 31 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus stenonia Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 50 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus stenonia (Baill.) Jabl. & Leandri -- Notul. Syst. (Paris) 11: 152, descr. ampl. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus stenophyllus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 242. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus stipitatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 506. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus stipularis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 509. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus stipulatus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 281. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus striatus Airy Shaw -- Kew Bull. 23(1): 63. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus suarezensis Leandri -- Naturaliste Malgache ix. 46 (1957). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus subcordatus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 22 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus subglaucus Thwaites ex Trimen -- Syst. Cat. Fl. Pl. Ceylon 78. 1885 [Jun-Jul 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus sumatranus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 504. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Cleistanthus tenerifolius Airy Shaw -- Kew Bull. 37(3): 380. 1982 [30 Dec 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus tomentosus Hance -- J. Bot. 15: 337. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus tonkinensis Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 16 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus travancorensis Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 21 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus travancorensis Jabl. var. sankunnianus (Sivar. & Balach.) Udayan & Chakrab. -- Fl. Ind. 23: 390. 2012 [Oct 2012]

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Purified (Shodhit) Cleistanthus venosus C.B.Rob. -- Philipp. J. Sci., C 3: 192. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus vestitus Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 32 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus willmannianus J.Léonard -- Bull. Jard. Bot. État Bruxelles 30: 430. 1960 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cleistanthus xanthopus Airy Shaw -- Kew Bull. 20(3): 392. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Cleistanthus xerophilus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 325 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus xerophilus Domin -- Biblioth. Bot. lxxxix. 325 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleistanthus zenkeri Jabl. -- Pflanzenr. (Engler) Euphorb.-Bridel. 49 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleodora Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 196. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleodora Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 196. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleodora sellowiana Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleodora sellowiana Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 197. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleopatra Pancher ex Croizat -- Philipp. J. Sci. 64: 398, in syn. 1937 [1937 publ. 1938] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cleopatra candelabra Pancher ex Croizat -- Philipp. J. Sci. 64: 398, in syn. 1937 [1937 publ. 1938] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clistanthus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1025. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clistranthus Poit. ex Baill. -- Étude Euphorb. 434. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clonostachys Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 185. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clonostylis S.Moore -- J. Bot. 63(Suppl.): 101. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clonostylis forbesii S.Moore -- J. Bot. 63(Suppl.): 101. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clusiophyllum Müll.Arg. -- Flora 47: 518. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clusiophyllum sprucei Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clusiophyllum sprucei Müll.Arg. -- Flora 47: 519. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia L. -- Sp. Pl. 2: 1042. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia abyssinica Jaub. & Spach -- Ill. Pl. Orient. 5(47): 77, t. 468. 1855 [Oct 1855] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Clutia abyssinica Jaub. & Spach var. pedicellaris (Pax) Pax -- Pflanzenr. (Engler) 4, 147, III: 57. 1911

* Purified (Shodhit) Clutia abyssinica Jaub. & Spach var. usambarica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, III: 57. 1911

Purified (Shodhit) Clutia acuminata E.Mey. ex Sond. -- Linnaea 23: 125. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia acuminata L.f. -- Suppl. Pl. 432. 1782 [1781 publ. Apr 1782] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia acuminata Thunb. -- Prodr. Pl. Cap. 1: 53. 1794 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia affinis Sond. -- Linnaea 23: 126. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia africana Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 302. 1811 [23 Oct 1811] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia alaternoides L. -- Sp. Pl. 2: 1042. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia alpina Prain -- Bull. Misc. Inform. Kew 1913(10): 403. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia ambigua Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 82 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia androgyna L. -- Mant. Pl. 128. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia angulata Burch. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 396, in syn. [22 Dec 1913] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia angustifolia Knauf ex Pax -- Bot. Jahrb. Syst. 30(3-4): 340. 1901 [19 Nov 1901] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia anomala Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 405 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia benguelensis Müll.Arg. -- J. Bot. 2: 337. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia berberifolia hort. ex Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 83 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia berteroana Sieber ex Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 55 (1911), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia berteroana Siebold -- Pflanzenr. (Engler) 4, Fam. 147.VI: 55. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia brachyadenia Volkens ex Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 61 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia brassii Brenan -- Mem. New York Bot. Gard. ix. 71 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia brevifolia Sond. -- Linnaea 23: 125. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia cascarilla L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia cascarilla L. -- Sp. Pl. 2: 1042. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia cinerea Burm. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 412, in syn. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia collina Roxb. -- Pl. Coromandel 2(3): 37. 1802 [Apr 1802] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia conferta Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 805. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia cordata Bernh. -- Flora 28: 81. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia cotinifolia Salisb. -- Prodr. Stirp. Chap. Allerton 390. 1796 [Nov-Dec 1796] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia crassifolia Pax -- Bull. Herb. Boissier vi. 736. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia curvata C.Mey. ex Sond. -- Linnaea 23: 121. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia daphnoides Lam. -- Encycl. [J. Lamarck & al.] 2(1): 54. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia daphnoides Eckl. & Zeyh. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1054. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia decandra Crantz -- Inst. Rei Herb. 1: 201. 1766 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia densifolia Gilli -- Ann. Naturhist. Mus. Wien 74: 437. 1971 [1970 publ. 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia diosmoides Sond. -- Linnaea 23: 122. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia disceptata Prain -- Bull. Misc. Inform. Kew 1913(10): 410. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia diversifolia Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 731. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia dregeana Scheele -- Linnaea 25: 583. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia dumosa Harv. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 411, in syn. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia dumosa Cooper ex Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 66 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia eckloniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1054. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia eluteria L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia eluteria L. -- Sp. Pl. 2: 1042. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia ericoides Krebs -- Flora 28: 82. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia ericoides Thunb. -- Prodr. Pl. Cap. 1: 53. 1794 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia fallacina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 80 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia floribunda Baill. -- Étude Euphorb. Atlas, 30, t. 16. f. 1-5. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia galpinii Pax -- Bull. Herb. Boissier vi. 736. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia glabrata Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 80 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia glabrescens Knauf ex Pax -- Bot. Jahrb. Syst. 30(3-4): 340. 1901 [19 Nov 1901] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia glauca Pax ex Zahlbr. -- Ann. Nat. Hofmus. Wien. xv. 50. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia glauca Pax -- Zahlbr. in Ann. Nat. Hofmus. Wien xv. 50. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia gnidioides Willd. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 400, in syn. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia govaertsii Radcl.-Sm. -- Kew Bull. 52(2): 478. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia gracilis Baill. -- Adansonia 3: 151. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia gracilis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 809. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia heterophylla Thunb. -- Prodr. Pl. Cap. 1: 53. 1794 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia heterophylla Sond. -- Linnaea 23: 128. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia hirsuta Eckl. & Zeyh. ex Sond. -- Linnaea 23: 126. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia hirsuta Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1046. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Clutia hirsuta Müll.Arg. var. robusta Prain -- Bull. Misc. Inform. Kew 1913: 409.

Purified (Shodhit) Clutia hirta Vahl -- Symb. Bot. (Vahl) ii. 101. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia hirta L.f. -- Suppl. Pl. 432. 1782 [1781 publ. Apr 1782] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia hirta L.f. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia humilis Bernh. -- Flora 28: 81. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia hybrida Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 60 (1911). hybr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia imbricata E.Mey. & Prain -- Bull. Misc. Inform. Kew 1913(10): 398, descr. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia impedita Prain -- Bull. Misc. Inform. Kew 1913(10): 402. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia incanescens hort. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 388, in syn. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia intertexta Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 80 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia inyangensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 804. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia jaubertiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1044. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia kamerunica Pax -- Bot. Jahrb. Syst. 45(2): 238. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia karreensis Schltr. ex Pax -- Pflanzenr. (Engler) Euphorb. Cluyt. 76. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia katharinae Pax -- Pflanzenr. (Engler) Euphorb. Cluyt. 58. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia kilimandscharica Engl. -- in Hoehnel, zum Rudolph See, Append. (1892)5; et in Abhandl. Preuss. Akad. Wiss.1891 (1892) 285. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.)

Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia krookii Pax -- Ann. Nat. Hofmus. Wien. xv. 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia krookii Pax -- Zahlbr. in Ann. Nat. Hofmus. Wien xv. 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia lanceolata Jaub. & Spach -- Illustr. Pl. Or. v. t. 467. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia lanceolata Forssk. -- Fl. Aegypt.-Arab. 170. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia lanceolata subsp. robusta (Pax) M.G.Gilbert -- Nordic J. Bot. 12(4): 401 (1992):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia lasiococca Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 405 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia lavandulifolia Rchb. ex Pax -- Pflanzenr. (Engler) Euphorb. Cluyt. 78. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia laxa Eckl. ex Sonder -- Linnaea 23: 128, in syn. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia leuconeura Pax -- Bot. Jahrb. Syst. 19(1): 112. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia marginata E.Mey. ex Sond. -- Linnaea 23: 130. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia meyeriana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1055. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia microphylla Burch. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 400, in syn. [22 Dec 1913] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia mollis Pax -- Bot. Jahrb. Syst. 19(1): 112. 1894; et in Abhandl. Preuss. Akad. Wiss. (1894) 64. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia monoica Lour. -- Fl. Cochinch. 2: 638. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia montana Roxb. -- Pl. Coromandel 3(2): 38, t. 171. 1815 [May 1815] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia monticola S.Moore -- J. Linn. Soc., Bot. xl. 197. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia monticola var. stelleroides (S.Moore) Radcl.-Sm. -- Kew Bull. 47(1): 114. 1992 [28 Feb 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia myricoides Jaub. & Spach -- Illustr. Pl. Or. v. 73. t. 456, 466. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia myrtifolia Burch. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 396, in syn. [22 Dec 1913] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia nana Prain -- Bull. Misc. Inform. Kew 1913(10): 386. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia natalensis Bernh. -- Flora 28: 81. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia oblongifolia Wall. -- Numer. List [Wallich] n. 7886. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia oblongifolia Roxb. -- Hort. Bengal. 70; Fl. Ind. iii. 730. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia ovalis Scheele -- Linnaea 25: 583. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia ovalis Sond. -- Linnaea 23: 129. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pachyphylla Spreng. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 385, in syn. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia patula Herb.Roxb. ex Wall. -- Numer. List [Wallich] n. 7877. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia patula Roxb. -- Pl. Coromandel 2(3): 37, t. 170. 1802 [Apr 1802] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia paxii Knauf ex Pax -- Bot. Jahrb. Syst. 30(3-4): 340. 1901 [19 Nov 1901] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pedicellaris Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 806. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pentheriana Gand. -- Bull. Soc. Bot. France 66: 286. 1920 [1919 publ. 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia phyllanthifolia Baill. -- Adansonia 3: 153. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia phyllanthoides S.Moore -- J. Linn. Soc., Bot. xl. 198. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia platyphylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 74 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polifolia Sond. -- Linnaea 23: 124. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polifolia Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 67, t. 250. 1797 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polyadenia Pax -- Bot. Jahrb. Syst. 43(1-2): 84. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polygalifolia Salisb. -- Prodr. Stirp. Chap. Allerton 390. 1796 [Nov-Dec 1796] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polygonoides Willd. -- Hort. Berol. [Willdenow] 1(5): t. 51. 1805 [Sep-Oct 1805] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polygonoides L. -- Sp. Pl., ed. 2. 2: 1475. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polygonoides Thunb. -- Prodr. Pl. Cap. 1: 53. 1794 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia polygonoides Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 31 (err. typ. 27). 1768 [1 Mar-6 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pterogona Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1048. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pubescens Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 881. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pubescens Thunb. -- Prodr. Pl. Cap. 1: 53. 1794 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pubescens Eckl. & Zeyh. ex Sond. -- Linnaea 23: 126. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pulchella L. -- Sp. Pl. 2: 1042. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia pulchella Sparm. ex Sond. -- Linnaea 23: 126. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Clutia pulchella L. var. franksiae Prain -- Bull. Misc. Inform. Kew 1913: 405.

* Purified (Shodhit) Clutia pulchella L. var. obtusata (Sond.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1046. 1866

Purified (Shodhit) Clutia punctata Wild -- Kirkia 4: 142. 1964 [Jun 1964] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia retusa L. -- Sp. Pl. 1: 1042. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia retusa Herb.Wight ex Wall. -- Numer. List [Wallich] n. 7877. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia retusa Moon -- Cat. Pl. Ceylon. 71. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia richardiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1044. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia robusta Pax -- Pflanzenw. Ost-Afrikas C (1895) 241. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia rotundifolia Pax -- Bot. Jahrb. Syst. 43(1-2): 85. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia rubricaulis Eckl. ex Sond. -- Linnaea 23: 128. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Clutia rubricaulis Eckl. ex Sond. var. grandifolia (Krauss) Prain -- Bull. Misc. Inform. Kew 1913: 400.

* Purified (Shodhit) Clutia rubricaulis Eckl. ex Sond. var. microphylla (Müll.Arg.) Prain -- Bull. Misc. Inform. Kew 1913: 400.

* Purified (Shodhit) Clutia rubricaulis Eckl. ex Sond. var. tenuifolia Prain -- Bull. Misc. Inform. Kew 1913: 400.

Purified (Shodhit) Clutia scandens Roxb. -- Pl. Coromandel 2(3): 39, t. 173. 1802 [Apr 1802] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia schlechteri Pax -- Bot. Jahrb. Syst. 34(3): 373. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia semperflorens Roxb. -- Fl. Ind. (Roxburgh) 3: 730. 1832

Purified (Shodhit) Clutia semperflorens Roxb. -- Hort. Bengal. 104. 1814 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia semperflorens Wall. ex Baill. -- Étude Euphorb. 474. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia sempervirens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 764. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia sericea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1053. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia sessilifolia Radcl.-Sm. -- Kew Bull. 47(1): 115. 1992 [28 Feb 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia similis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1046. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia sonderiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1051. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia spinosa Roxb. -- Pl. Coromandel 2(3): 38, t. 172. 1802 [Apr 1802] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia squarrosa Lam. -- Encycl. [J. Lamarck & al.] 2(1): 54. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia stelleroides S.Moore -- J. Linn. Soc., Bot. xl. 198. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia stenophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 63 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia stipularis L. -- Mant. Pl. 127. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia stuhlmannii Pax -- Bot. Jahrb. Syst. 19(1): 112. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia swynnertonii S.Moore -- J. Linn. Soc., Bot. xl. 197. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia tabularis Eckl. & Zeyh. ex Sond. -- Linnaea 23: 122. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia tenuifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 880. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia teretifolia Sond. -- Linnaea 23: 124. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia thunbergii Sond. -- Linnaea 23: 130. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia thymifolia Willd. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 400, in syn. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia timpermaniana J.Léonard -- Bull. Jard. Bot. État Bruxelles 31: 391. 1961 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia tomentosa L. -- Mant. Pl. Altera 299. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia tomentosa Thunb. -- Fl. Cap. (Thunberg, ed. 2) 271. 1823 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia vaccinioides Prain -- Bull. Misc. Inform. Kew 1913(10): 413. [22 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia vaccinioides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 436. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia virgata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 71 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia volubilis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 809. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia whytei Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 806. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clutia whytei var. monticoloides Radcl.-Sm. -- Kew Bull. 47(1): 117. 1992 [28 Feb 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytia Roxb. -- Pl. Coromandel 2(3): 37. 1802 [Apr 1802] ; orth. var. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra Müll.Arg. -- J. Bot. 2: 328. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra baronii Hutch. -- Bull. Misc. Inform. Kew 1918(6): 205. [28 Aug 1918] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra capillariformis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 210 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra capillariformis (Vatke & Pax) Pax & K.Hoffm. -- Veg. Erde [Engler] 9(3, 2): 31, in obs. 1921 [Pflanzenw. Afr.] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra decaryi Leandri -- Bull. Soc. Bot. France 84: 64, in obs. 1937 ; et in Humbert, Not. Syst. 7: 193 (1939), latine (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra engleri Pax -- Bot. Jahrb. Syst. 34(3): 368. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra fruticans Pax -- Bot. Jahrb. Syst. 33(2): 276. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra madagascariensis Leandri -- Bull. Soc. Bot. France 84: 64, in obs. 1937 ; et in Humbert, Not. Syst. 7: 193 (1939), latine (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra orientalis Leandri -- Bull. Soc. Bot. France 84: 64, in obs. 1937 ; et in Humbert, Not. Syst. 7: 193 (1939), latine (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra peltata Hutch. -- Bull. Misc. Inform. Kew 1918(6): 204. [28 Aug 1918] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra perrieri Leandri -- Fl. Madagasc. fam. 111: 142. 1958 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra schinzii Pax -- Bull. Herb. Boissier Ser. II. viii. 635 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra somalensis Pax -- Bot. Jahrb. Syst. 33(2): 277. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cluytiandra trichopoda Müll.Arg. -- J. Bot. 2: 328. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Clytia Stokes -- Bot. Mat. Med. iv. 548 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys Mart. & Zucc. -- Flora 7(1, Beil. 4): 136. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 66, t. 40-44. Oct 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys acalyphoides Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys acalyphoides Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys bidentata Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 69. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys bidentata Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys bidentata Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys campestris Mart. ex Baill. -- Étude Euphorb. 516. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys campestris Mart. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 101 (1912), in syn. ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys chamaelaea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 835. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys coriacea Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys coriacea Mart. & Zucc. -- Flora 7(1, Beil. 4): 139. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 68. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys crotonoides Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys crotonoides Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys daphnoides Mart. & Zucc. -- Flora 7(1, Beil. 4): 139. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys daphnoides Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys ditassoides Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 88. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys ditassoides Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 5: 88. 1853 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys dubia Wawra -- Oesterr. Bot. Z. 12: 241. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys glabra Mart. ex Baill. -- Adansonia 5: 325. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys glabrata Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 70. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys glabrata Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys glandulosa Mart. & Zucc. -- Flora 7(1, Beil. 4): 139. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys glandulosa Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys glandulosa Mart. & Zucc. -- Flora 7(1, Beil. 4): 139. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys hispida Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys hispida Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys linearifolia Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 460. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys longifolia Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys longifolia Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnemidostachys madagascariensis Bojer -- Hortus Maurit. 284. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys marginata Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 68, t. 41. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys myrtilloides Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 67, t. 40. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnemidostachys oleoides Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys oleoides Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys patula Mart. -- Flora 24(2, Beibl.): 8. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys patula Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys prostrata Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys prostrata Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 70. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys riparia Mart. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 149 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys salicifolia Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys salicifolia Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 70. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys scoparia Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 70. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys scoparia Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys sellowiana Klotzsch ex Baill. -- Étude Euphorb. 516. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys serrulata Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 68. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys stipulacea Klotzsch ex Baill. -- Étude Euphorb. 516. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys tragioides Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys tragioides Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 70. Oct 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys vahlii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 834. 1826 [Jan-Mar 1826] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys velutina Klotzsch ex Baill. -- Étude Euphorb. 516. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnemidostachys velutina Klotzsch ex Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone Blume -- Bijdr. Fl. Ned. Ind. 12: 630 (Cnesmosa). 1826 [24 Jan 1826] ; Fl. Jav. Praef p. vi (1828) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone anisosepala (Merr. & Chun) Croizat -- J. Arnold Arbor. xxii. 429 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone glabrata Kurz -- Flora 58: 31. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone hainanensis (Merr. & Chun) Croizat -- J. Arnold Arbor. xxii. 430 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone javanica Blume -- Bijdr. Fl. Ned. Ind. 12: 630. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone javanica Blume var. glabriuscula N.P.Balakr. & N.G.Nair -- Gard. Bull. Singapore 31(1): 49. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone laevis (Ridl.) Airy Shaw -- Kew Bull. 23(1): 118. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone laotica (Gagnep.) Croizat -- J. Arnold Arbor. xxii. 428 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone linearis (Gagnep.) Croizat -- J. Arnold Arbor. xxii. 428 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone mairei (H.Lév.) Croizat -- J. Arnold Arbor. xxii. 429 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone peltata (Gagnep.) Croizat -- J. Arnold Arbor. xxii. 428 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone philippinensis (Merr.) Airy Shaw -- Kew Bull. 23(1): 119. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone poilanei (Gagnep.) Croizat -- J. Arnold Arbor. xxii. 428 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone subpeltata Ridl. -- Bull. Misc. Inform. Kew 1923(10): 368. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnesmone tonkinensis (Gagnep.) Croizat -- J. Arnold Arbor. xxii. 429 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus Pohl -- Pl. Bras. Icon. Descr. 1: 56. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus Pohl -- Pl. Bras. Icon. Descr. i. 56. t. 49 (1827). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus sect. Graminifolius Fern.Casas -- Fontqueria 55(46): 361. 2006 [12 Dec 2006]

Purified (Shodhit) Cnidoscolus ser. Loasiformes (Pax) Fern.Casas & J.M.Pizarro -- Fontqueria 55(8): 41 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus aconitifolius I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus aconitifolius I.M.Johnst. subsp. polyanthus (Pax & K.Hoffm.) Breckon -- Syst. Bot. 9(1): 22. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus acrandrus (Urb.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 167. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus acrandrus (Urb.) Fern.Casas -- Fontqueria 55(14): 69 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus acrandrus (Urb.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus aculeatissimus (Colla) Fern.Casas -- Fontqueria 55(13): 67 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus adenoblepharus Fern.Casas & J.M.Pizarro -- Fontqueria 55(59): 461 (-464; fig. 1). 2008 [10 May 2008]

Purified (Shodhit) Cnidoscolus adenochlamys Fern.Casas -- Fontqueria 55(26): 184 (-187; lam. 5; map 4). 2004 [16 Jul 2004]

Purified (Shodhit) Cnidoscolus adenophilus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus adenophilus (Pax & K.Hoffm.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus aequatoriensis Fern.Casas & J.M.Pizarro -- Fontqueria 55(1`0): 53 (-55; fig. 1). 2002 [12 Feb 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus aequatoriensis Fern.Casas & J.M.Pizarro -- Fontqueria 55(10): 53 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus albibracteatus Fern.Casas & Pizarro -- Fontqueria 55(24): 148 (-154; figs. 1-3; map 1). 2004 [15 May 2004]

Purified (Shodhit) Cnidoscolus albidus Lundell -- Bull. Torrey Bot. Club 72: 320. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus albidus Lundell -- Bull. Torrey Bot. Club lxxii. 320 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus albomaculatus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus albomaculatus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus angustidens Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 198. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus angustidens Torr. subsp. calyculatus (Pax & K.Hoffm.) Breckon ex Fern.Casas -- Fontqueria 56(30): 278. 2012 [18 Nov 2012]

Purified (Shodhit) Cnidoscolus angustidens Torr. subsp. dentatus Breckon ex Fern.Casas -- Fontqueria 55(61): 469. 2008 [8 Sep 2008]

Purified (Shodhit) Cnidoscolus angustidens Torr. subsp. orbiculatus (Lundell) Breckon ex Fern.Casas -- Fontqueria 56(29): 256. 2012 [17 Nov 2012]

Purified (Shodhit) Cnidoscolus appendiculatus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus appendiculatus (Pax & K.Hoffm.) Fern.Casas -- Fontqueria 55(14): 70 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus appendiculatus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus appendiculatus Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus armatus Lundell -- Bull. Torrey Bot. Club lxxii. 320 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus armatus Lundell -- Bull. Torrey Bot. Club 72: 320. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus aurelii Fern.Casas -- Fontqueria 55(29): 215 (-224; lamina I-V; map I). 2004 [13 Nov 2004]

Purified (Shodhit) Cnidoscolus autlanensis Breckon -- Contr. Univ. Michigan Herb. 20: 201 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus autlanensis Breckon -- Contr. Univ. Michigan Herb. 20: 201. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus bahiana Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus bahianus (Ule) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus bahianus (Ule) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus bahianus (Ule) Fern.Casas -- Fontqueria 55(14): 70 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus basiacanthus (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 1): 164. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus basiacanthus (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 164. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus beckii Fern.Casas -- Fontqueria 55(37): 277 (-284; figs. 1-3; map 1-2). 2005 [20 Oct 2005]

Purified (Shodhit) Cnidoscolus bellator (Ekman ex Urb.) León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xv. 237. 1941 : see C. bellatrix (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus bellatrix (Ekman ex Urb.) León (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus bellatrix (Ekman ex Urb.) León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 15: 237. 1941 (as "bellator") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus bellatrix (Ekman ex Urb.) León var. bullatus León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 15: 237. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus byssinus Fern.Casas -- Fontqueria 55(16): 82 (81-88; tt. 1-5). 2003 [1 May 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus byssinus Fern.Casas -- Fontqueria 55(16): 82 (2003). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus cajamarcensis Fern.Casas & J.M.Pizarro -- Fontqueria 55(11): 59 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus cajamarcensis Fern.Casas & J.M.Pizarro var. crenatus Fern.Casas & J.M.Pizarro -- Fontqueria 55(20): 101 (2003).

Purified (Shodhit) Cnidoscolus cajamarcensis var. crenatus Fern.Casas -- Fontqueria 55(20): 101 (-104; tt. 1-3). 2003 [19 Sep 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus calcareus Fern.Casas -- Fontqueria 55(26): 172 (-175;lam. I; map 1). 2004 [16 Jul 2004]

Purified (Shodhit) Cnidoscolus calyculatus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus calyculatus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus calyptratus Fern.Casas -- Fontqueria 55(7): 33 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus calyptrodontus Fern.Casas -- Fontqueria 55(70): 573 (-582; figs. 1-7). 2008 [6 Dec 2008]

Purified (Shodhit) Cnidoscolus campanulatus (Pax) Fern.Casas -- Fontqueria 55(14): 70 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus campanulatus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus campanulatus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus campanulatus Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus ceballosii Fern.Casas -- Fontqueria 55(48): 381 (-396; figs., map). 2007 [10 Feb 2007]

Purified (Shodhit) Cnidoscolus cervii Fern.Casas -- Fontqueria 55(26): 178 (-184; lam. 3-4; map 3). 2004 [16 Jul 2004]

Purified (Shodhit) Cnidoscolus chaya Lundell -- Bull. Torrey Bot. Club lxxii. 321 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus chaya Lundell -- Bull. Torrey Bot. Club 72: 321. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus chayamansa McVaugh -- Bull. Torrey Bot. Club lxxi 466 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus chayamansa McVaugh -- Bull. Torrey Bot. Club 71: 466. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus cnicodendron Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 53. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus cnicodendron Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus conicus Fern.Casas & J.M.Pizarro -- Fontqueria 55(17): 91 (2003).

Purified (Shodhit) Cnidoscolus conicus Fern.Casas & J.M.Pizarro -- Fontqueria 55(17): 91 (-93; figs. 2-3). 2003 [1 Jul 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus cordifolius I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus cordifolius I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus diacanthus (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 164. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus diacanthus (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 1): 164. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus egregius Breckon ex Fern.Casas -- Fontqueria 55(63): 482 (-487, 491-492; figs. 1-3, map). 2008 [20 Oct 2008]

Purified (Shodhit) Cnidoscolus elasticus Lundell -- Field & Lab. 12: 33. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus elasticus Lundell -- Field & Lab. 12: 33. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus fimbriatus Breckon ex Fern.Casas -- Fontqueria 55(57): 451 (-455; fig. 1). 2008 [26 Apr 2008]

Purified (Shodhit) Cnidoscolus fragrans Pohl -- Pl. Bras. Icon. Descr. i. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus froesii (Croizat) Fern.Casas -- Fontqueria 55(3): 14 (2001):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus froesii (Croizat) Fern.Casas -- Fontqueria 55(3): 14. 2001 [21 Jun 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus graminifolius Fern.Casas -- Fontqueria 55(46): 362 (-372; figs. 1-7, map). 2006 [12 Dec 2006]

Purified (Shodhit) Cnidoscolus guatimalensis Fern.Casas -- Fontqueria 55(43): 330 (329-336; figs. 1-3; map). 2006 [2 Dec 2006]

Purified (Shodhit) Cnidoscolus halteris Fern.Casas -- Fontqueria 55(7): 34 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hamosus Pohl -- Pl. Bras. Icon. Descr. i. 57. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hasslerianus (Pax) Fern.Casas -- Fontqueria 55(14): 71 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hasslerianus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hasslerianus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hasslerianus Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus herbaceus (L.) I.M.Johnst. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus herbaceus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus herbaceus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hernandezii Lundell -- Bull. Torrey Bot. Club 72: 323. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hernandezii Lundell -- Bull. Torrey Bot. Club lxxii. 323 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus horridus (Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus horridus Pax -- Pflanzenr. (Engler) [Heft 68, in part] 4, Fam. 147: 38. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hypokerinus Fern.Casas -- Fontqueria 55(45): 345 (-351; figs. 1-3, map). 2006 [12 Dec 2006]

Purified (Shodhit) Cnidoscolus hypoleucus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hypoleucus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hypoleucus Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus hypoleucus (Pax) Fern.Casas -- Fontqueria 55(14): 71 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus inaequalis Fern.Casas -- Fontqueria 55(7): 35 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus inermiflorus I.M.Johnst. -- Contr. Gray Herb. 68: 85. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus inermiflorus I.M.Johnst. -- Contr. Gray Herb. 68: 85. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus infestus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 193. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus infestus Pax & K.Hoffm. -- in Engl. Pflanzenr. Euphorb.-Addit. VII. 193 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus jaenensis (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 165. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus jaenensis (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 1): 165. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus jurgensenii (Briq.) Lundell -- Bull. Torrey Bot. Club lxxii. 324 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus jurgensenii (Briq.) Lundell -- Bull. Torrey Bot. Club 72: 324. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus kunthianus (Müll.Arg.) Fern.Casas -- Fontqueria 55(14): 71 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus kunthianus Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus kunthianus (Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 165. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus kunthianus (Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 165. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus leuconeurus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus leuconeurus Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus leuconeurus (Pax & K.Hoffm.) Fern.Casas -- Fontqueria 55(14): 71 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus liebmannii (Müll.Arg.) Lundell -- Bull. Torrey Bot. Club 72: 324. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Cnidoscolus liesneri Fern.Casas & J.M.Pizarro -- Fontqueria 55(8): 42 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus loasoides I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus lobatus Pohl -- Pl. Bras. Icon. Descr. i. 62. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus lobatus Pohl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus loefgrenii (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus loefgrenii (Pax & K.Hoffm.) Fern.Casas -- Fontqueria 55(14): 72 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus loefgrenii (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus lombardii Fern.Casas -- Fontqueria 55(27): 192 (191-202; figs.). 2004 [9 Oct 2004]

Purified (Shodhit) Cnidoscolus longibracteatus Fern.Casas & Pizarro -- Fontqueria 55(24): 154 (-162; figs. 4-6; map 2). 2004 [15 May 2004]

Purified (Shodhit) Cnidoscolus longipedunculatus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 193 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus longipedunculatus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 193. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus longipes I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus macrandrus Lundell -- Bull. Torrey Bot. Club lxxii. 324 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus macrandrus Lundell -- Bull. Torrey Bot. Club 72: 324. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus maculatus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 193. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus maculatus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 193 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus magni-gerdtii Fern.Casas -- Fontqueria 55(26): 175 (-178; lam. 2; map 2). 2004 [16 Jul 2004]

Purified (Shodhit) Cnidoscolus maracayensis (Chodat & Hassl.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus maracayensis (Chodat & Hassl.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus maracayensis Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus maracayensis (Chodat & Hassl.) Fern.Casas -- Fontqueria 55(14): 72 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus marcgravii Pohl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus marcgravii Pohl -- Pl. Bras. Icon. Descr. i. 58. t. 50. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus matosii León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 15: 238, tab. 23. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus matosii León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xv. 238 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus megacanthus Breckon ex Fern.Casas -- Fontqueria 55(63): 492 (-503; figs. 4-6, map). 2008 [20 Oct 2008]

Purified (Shodhit) Cnidoscolus mexicanus Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 98 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus michauxii Pohl -- Pl. Bras. Icon. Descr. i. 58. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus minarum Fern.Casas -- Fontqueria 55(30): 226 (-234; lam. I-IV; map 1). 2004 [10 Dec 2004]

Purified (Shodhit) Cnidoscolus mitis Fern.Casas -- Fontqueria 55(33): 258 (-264; lamina I-II; map 1). 2005 [31 Mar 2005]

Purified (Shodhit) Cnidoscolus monicanus J.A.Lomelí, Sahagún & V.W.Steinm. -- Novon 19(1): 69(68-75; fig. 1). 2009 [19 Mar 2009]

Purified (Shodhit) Cnidoscolus monsanto Fern.Casas -- Fontqueria 55(31): 235 (-244; lam. I-III; map 1). 2004 [10 Dec 2004]

Purified (Shodhit) Cnidoscolus multilobus (Pax) I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus multilobus (Pax) I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus multilobus (Pax) I.M.Johnst. subsp. cylindratus Breckon ex Fern.Casas -- Fontqueria 55(61): 470. 2008 [8 Sep 2008]

Purified (Shodhit) Cnidoscolus multilobus (Pax) I.M.Johnst. subsp. elasticoides Breckon ex Fern.Casas -- Fontqueria 55(63): 503 (-505, 509; fig. 7, map). 2008 [20 Oct 2008]

Purified (Shodhit) Cnidoscolus multilobus (Pax) I.M.Johnst. subsp. hirtiflorus Breckon ex Fern.Casas -- Fontqueria 55(61): 470. 2008 [8 Sep 2008]

Purified (Shodhit) Cnidoscolus napaefolius Pohl -- Pl. Bras. Icon. Descr. i. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus neglectus Pohl -- Pl. Bras. Icon. Descr. i. 60. t. 51. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus neglectus Pohl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus obtusifolius Pohl -- Pl. Bras. Icon. Descr. 1: 62. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus obtusifolius Pohl ex Baill. -- Adansonia 4: 275. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus oligandrus (Müll.Arg.) Fern.Casas -- Fontqueria 55(14): 72 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus oligandrus Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus oligandrus (Müll.Arg.) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus oligandrus (Müll.Arg.) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus oligandrus (Müll.Arg.) Pax var. xerophilus A.Mattos & Rizzini -- in C.T. Rizzini & A. de Mattos Filho, Contrib. Conhec. Fl. Nordeste Minas Gerais & Bahia Medit. 12 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus orbiculatus Lundell -- Bull. Torrey Bot. Club lxxii. 325 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus orbiculatus Lundell -- Bull. Torrey Bot. Club 72: 325. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus orientensis Fern.Casas -- Fontqueria 55(57): 454 (-458; fig. 2). 2008 [26 Apr 2008]

Purified (Shodhit) Cnidoscolus osteocarpus Pohl -- Pl. Bras. Icon. Descr. i. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus palmatus Pohl -- Pl. Bras. Icon. Descr. i. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus palmeri Rose -- Contr. U.S. Natl. Herb. 12: 282. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus palmeri Rose -- Contr. U.S. Natl. Herb. xii. 282 (1909). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus parviflorus Lundell -- Bull. Torrey Bot. Club lxxii. 327 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus parviflorus Lundell -- Bull. Torrey Bot. Club 72: 327. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus paucistamineus Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus paucistamineus (Pax) Fern.Casas -- Fontqueria 55(14): 72 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus paucistamineus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pavonianus (Müll.Arg.) Fern.Casas -- Fontqueria 55(36): 275. 2005 [4 Jun 2005]

Purified (Shodhit) Cnidoscolus peltatus Fern.Casas -- Fontqueria 55(7): 37 (2001). ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus peruvianus Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus peruvianus J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, no. 1): 166. 1951 [17 Oct 1951] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus peruvianus Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus phyllacanthus (Mart. ex Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 165. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus phyllacanthus Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus phyllacanthus (Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 165. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus phyllacanthus (Müll.Arg.) Fern.Casas -- Fontqueria 55(14): 72 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus piranii Fern.Casas & J.M.Pizarro -- Fontqueria 55(17): 89 (2003).

Purified (Shodhit) Cnidoscolus piranii Fern.Casas & J.M.Pizarro -- Fontqueria 55(17): 89 (-91; fig. 1). 2003 [1 Jul 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus platyandrus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus polyanthus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus polyanthus (Pax & K.Hoffm.) I.M.Johnst. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus polyanthus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus populifolius Fern.Casas -- Fontqueria 55(47): 373 (-380; figs. 1-3, map). 2007 [13 Jan 2007]

Purified (Shodhit) Cnidoscolus pringlei I.M.Johnst. -- Contr. Gray Herb. 68: 85. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pringlei I.M.Johnst. -- Contr. Gray Herb. 68: 85. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pteroneurus Fern.Casas -- Fontqueria 55(26): 187 (-190; lam. 6; map 5). 2004 [16 Jul 2004]

Purified (Shodhit) Cnidoscolus pubescens (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pubescens Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pubescens (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pubescens Pohl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pubescens Pohl -- Pl. Bras. Icon. Descr. i. 62 (1827). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pyrophorus (Pax) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 166. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus pyrophorus (Pax) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 1): 166. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus quercifolius Pohl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus quercifolius Pohl ex Baill. -- Adansonia 4: 275. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus quinquelobatus (Mill.) León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 15: 236. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus quinquelobatus (Mill.) León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xv. 236 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus quinquelobus Pohl -- Pl. Bras. Icon. Descr. i. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rangel (M.Gómez) McVaugh -- Bull. Torrey Bot. Club lxxi. 464 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rangel (M.Gómez) McVaugh -- Bull. Torrey Bot. Club 71: 464. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus regina (León) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 183. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus regina (León) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 183. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus repandus Pohl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus repandus Pohl -- Pl. Bras. Icon. Descr. i. 62. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rostratus Lundell -- Bull. Torrey Bot. Club lxxii. 328 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rostratus Lundell -- Bull. Torrey Bot. Club 72: 328. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rostratus subsp. glabratus Breckon -- Brittonia 31: 139, fig. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rostratus Lundell subsp. glabratus Breckon -- Brittonia 31(1): 139. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rostratus Lundell subsp. hintonii Breckon -- Brittonia 31(1): 139. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rostratus subsp. hintonii Breckon -- Brittonia 31: 139, figs. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rotundifolius (Müll.Arg.) McVaugh -- Bull. Torrey Bot. Club 71: 466. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rotundifolius (Müll.Arg.) McVaugh -- Bull. Torrey Bot. Club lxxi. 466 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus rupestris Fern.Casas -- Fontqueria 55(45): 351 (-360; figs. 4-7, map). 2006 [12 Dec 2006]

Purified (Shodhit) Cnidoscolus rzedowskii Fern.Casas & V.W.Steinm. -- Fontqueria 55(68): 559 (-570; figs. 1-6, map). 2008 [22 Nov 2008]

Purified (Shodhit) Cnidoscolus sellowianus Klotzsch ex Pax -- Pflanzenr. (Engler) IV. 147(Heft 42): 90. 1910 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus sellowianus Klotzsch ex Pax -- Pflanzenr. (Engler) IV. 147(Heft 42): 90. 1910 [3 May 1910] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus serrulatus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus serrulatus Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus serrulatus (Pax & K.Hoffm.) Fern.Casas -- Fontqueria 55(14): 73 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus serrulatus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus shrevei I.M.Johnst. -- J. Arnold Arbor. 21: 260. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus shrevei I.M.Johnst. -- J. Arnold Arbor. 1940, xxi. 260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus sinaloensis Breckon ex Fern.Casas -- Fontqueria 55(63): 509 (-514; figs. 8-10, map). 2008 [20 Oct 2008]

Purified (Shodhit) Cnidoscolus souzae McVaugh -- Bull. Torrey Bot. Club 71: 468. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus souzae McVaugh -- Bull. Torrey Bot. Club lxxi. 468 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus spathulatus Fern.Casas -- Fontqueria 55(18): 95 (2003).

Purified (Shodhit) Cnidoscolus spathulatus Fern.Casas -- Fontqueria 55(18): 95 (-97; tt. 1-2). 2003 [1 Jul 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus spinosus Lundell -- Bull. Torrey Bot. Club 72: 329. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus spinosus Lundel -- Bull. Torrey Bot. Club lxxii. 329 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus stimulosus (Michx.) Engelm. & A.Gray -- Boston J. Nat. Hist. 5: 234. 1845 [Oct 1845] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus subinteger Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus subinteger (Chodat & Hassl.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus subinteger (Chodat & Hassl.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus subinteger (Chodat & Hassl.) Fern.Casas -- Fontqueria 55(14): 73 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus surinamensis Miq. -- Linnaea 18: 749. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tehuacanensis Breckon -- Brittonia 31: 140 (-142), figs. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tehuacanensis Breckon -- Brittonia 31(1): 140. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tenuifolius I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cnidoscolus tenuilobus Lundell -- Bull. Torrey Bot. Club lxxii. 330 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tenuilobus Lundell -- Bull. Torrey Bot. Club 72: 330. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tepiquensis (Costantin & Gallaud) Moldenke -- Phytologia iv. 55 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tepiquensis (Costantin & Gallaud) McVaugh -- Bull. Torrey Bot. Club 71: 466. 1944 Sept. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tepiquensis (Costantin & Gallaud) Lundell -- Field & Lab. 12: 36, in adnot. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tetracyclus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 193. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tetracyclus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 193 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus texanus Small -- Fl. S.E. U.S. [Small]. 706, 1333. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus texanus Small -- Fl. S.E. U.S. [Small]. 706. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tomentosus Lundell -- Bull. Torrey Bot. Club 72: 332. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tomentosus Lundell -- Bull. Torrey Bot. Club lxxii. 332 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tridentifer Fern.Casas & J.M.Pizarro -- Fontqueria 55(10): 56 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tridentifer Fern.Casas & J.M.Pizarro -- Fontqueria 55(1`0): 56 (figs. 2-3). 2002 [12 Feb 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tubulosus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus tubulosus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus ulei Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus ulei (Pax) Fern.Casas -- Fontqueria 55(14): 73 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus ulei (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus ulei (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urens Arthur -- Torreya 1921, xxi. 11. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urens (L.) Arthur -- Torreya 21: 11. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urens (L.) Arthur subsp. adenophilus (Pax & K.Hoffm.) Breckon -- Ann. Missouri Bot. Gard. 75(3): 1114. 1988 [19 Oct 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urens Arthur subsp. adenophilus (Pax & K.Hoffm.) G.Breckon -- Ann. Missouri Bot. Gard. 75(3): 1114. 1988 [19 Oct 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urens var. neglectus (Pohl) Lourteig -- Ark. Bot. n. s. 3(5): 85. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urens Arthur var. stimulosus (Michx.) Govaerts -- World Checkl. & Bibliogr. Purified (Shodhit) 1: 398 (2000):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urentissimus Fern.Casas -- Fontqueria 55(18): 98 (2003).

Purified (Shodhit) Cnidoscolus urentissimus Fern.Casas -- Fontqueria 55(18): 98 (-100; tt. 3-4). 2003 [1 Jul 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urniger (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urniger (Pax) Fern.Casas -- Fontqueria 55(14): 74 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urnigerus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus urnigerus Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus velutinus Lundell -- Bull. Torrey Bot. Club 72: 333. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus velutinus Lundell -- Bull. Torrey Bot. Club lxxii. 333 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus vitifolius Pohl -- Pl. Bras. Icon. Descr. i. 61. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cnidoscolus vitifolius var. repandus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccoceras Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 455. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccoceras anisopodum Gagnep. -- Bull. Soc. Bot. France 71: 1021. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccoceras borneense J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 94. 1924 [Jul 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccoceras muticum Müll.Arg. -- Flora 47: 470. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccoceras plicatum Müll.Arg. -- Flora 47: 539. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccoceras sumatranum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 456. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccoglochidion K.Schum. -- Nachtr?ge zur Flore der Deutschen Schetzgebiete in der S?dsee 1905 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccoglochidion K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 292. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccoglochidion erythrococcus K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 293. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccomelia Reinw. -- Cat. Gew. Buitenzorg (Blume) 110 (1823); et in Syll. Ratlsb. ii. (1828) 5. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coccomelia racemosa Reinw. -- Cat. Gew. Buitenzorg (Blume) 110 (1823); et in Syll. Ratlsb. ii. (1828) 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cocconerion Baill. -- Adansonia 11: 87. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cocconerion balansae Baill. -- Adansonia 11: 88. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cocconerion minus Baill. -- Adansonia 11: 88. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum Rumph. ex A.Juss. -- Euphorb. Gen. 33. t. 9 (1824). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum A.Juss. -- Euphorb. Gen. 33 (t. 9, fig. 30). 1824 [Feb 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum sect. Baloghia (Endl.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum sect. Codiaeum A.Juss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum affine Merr. -- Philipp. J. Sci. 29: 385. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum alternifolium Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1117. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum andamanicum Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 246. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum aurantiacum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1118. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum balansae Baill. -- Adansonia 11: 77. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum bractiferum Merr. -- Interpr. Herb. Amboin. 47, 326 (1917). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum brevistylum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 28 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum brongniartii Baill. -- Adansonia 11: 76. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum bureavi Baill. -- Adansonia 11: 74. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum carunculatum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1117. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum chrysosticton Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 866. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum ciliatum Merr. -- Philipp. J. Sci. 16: 571. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum cuneifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 28 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum cuneifolium Zipp. ex Span. -- Linnaea 15: 348. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum deplanchei Baill. -- Adansonia 11: 75. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum drimiflorum Baill. -- Adansonia 11: 75. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum finisterrae Pax ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 284 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum hirsutum Merr. -- Philipp. J. Sci., C 9: 476. 1914 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum inophyllum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1120. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum interruptum (hort.) Herm.Baum -- Oesterr. Bot. Z. 99: 422. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum irosinense Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 453 (1923), in obs., pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum lucidum (Endl.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum lucidum (Endl.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1116. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum ludovicianum Airy Shaw -- Kew Bull. 33(1): 75. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum ludovicianum Airy Shaw var. praeruptorum Airy Shaw -- Kew Bull. 33(1): 76. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum ludovicianum Airy Shaw var. rheophyticum Airy Shaw -- Kew Bull. 33(1): 76. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum lutescens Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 246. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum luzonicum Merr. -- Philipp. J. Sci. 1(Suppl. 1): 81. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit) Codiaeum macgregorii Merr. -- Philipp. J. Sci. 16: 573. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum medium Baill. -- Recueil Observ. Bot. 1: 251. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum megalanthum Merr. -- Philipp. J. Sci. 16: 570. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum membranaceum S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Codiaeum moluccanum Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 485. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum montanum Baill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 226, in syn. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum obovatum Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 582. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Codiaeum oligogynum McPherson -- Fl. Nouv.-Calédonie & Dépend. 14: 100. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum palawanense Elmer -- Leafl. Philipp. Bot. iv. 1283 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum pancheri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1117. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum pancheri Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Codiaeum pentzii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1118. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum pictum Hook. -- Bot. Mag. 58: t. 3051. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum roseo-pictum André -- Ill. Hort. xxvi. (1879) 170. t. 364. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum stellingianum Warb. -- Bot. Jahrb. Syst. 13(3-4): 353. 1891 [20 Mar 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum tenerifolium Airy Shaw -- Kew Bull. 33(1): 74. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum timorense A.Juss. -- Euphorb. Gen. 34, nomen. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum trichocalyx Merr. -- Philipp. J. Sci. 16: 570. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum umbellatum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1118. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum undulatum Cogn. & Marchal -- in Dalliere, Pl. Ornament. i. (1873) t. 15. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum variegatum (L.) A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum variegatum Blume -- Bijdr. Fl. Ned. Ind. 12: 606. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum variegatum Blume var. cavernicola Kiew & Welzen -- Gard. Bull. Singapore 50(1): 32. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum variegatum var. moluccanum (Decne.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum variegatum var. variegatum Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum variegatum var. variegatum (L.) A.Juss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codiaeum weismannii Cogn. & Marchal -- in Dalliere, Pl. Ornament. i. (1873) t. 22. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codonocalyx Klotzsch ex Baill. -- Étude Euphorb. 369. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codonocalyx divaricatus Klotzsch -- Etud. Gen. Euph. 370 (1858). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codonocalyx lanatus Klotzsch -- Etud. Gen. Euph. 370 (1858). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codonocalyx longifolius Klotzsch -- Etud. Gen. Euph. 370 (1858). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codonocalyx montevidensis Klotzsch -- Etud. Gen. Euph. 370 (1858). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codonocalyx polymorphus Klotzsch -- Etud. Gen. Euph. 370 (1858). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Codonocalyx velleriflorus Klotzsch -- Etud. Gen. Euph. 370 (1858). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelebogyne J.Sm. ; orth. var. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodepas Hassk. -- Flora 40: 531. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus Baill. -- Étude Euphorb. 293. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus anamiticus Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 375. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus cambodianus Gagnep. -- Notul. Syst. (Paris) 4: 49. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus coudercii Gagnep. -- Notul. Syst. (Paris) 4: 49. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus dispar Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus eriocarpoides Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus eriocarpus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus glabriusculus Kurz -- Forest Fl. Burma ii. 393. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus hirsutulus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 243. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus lanceolatus Gagnep. -- Notul. Syst. (Paris) 4: 50. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus lappaceus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874; et For. Fl. Brit. Burma, 2: 392. 1877. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus lauterbachianus Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 8: 481. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus longipes Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874; et For. Fl. Brit. Burma, 2: 393. 1877. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus montanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 759. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus muricatus Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 369. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus pierrei Gagnep. -- Notul. Syst. (Paris) 4: 51. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus speciosus Müll.Arg. -- Linnaea 34: 154. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus subcuneatus Gage -- Rec. Bot. Surv. India ix. 240 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus thorelii Gagnep. -- Notul. Syst. (Paris) 4: 51. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus thunbergianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 758. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus trinervius Pax -- Repert. Spec. Nov. Regni Veg. 8: 481. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coelodiscus ustulatus Gagnep. -- Notul. Syst. (Paris) 4: 52. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Coilmeroa Endl. -- Gen. Pl. [Endlicher] Suppl. 3: 99. 1843 [Oct 1843] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Collenucia Chiov. -- Fl. Somala 1: 177. 1929 ; Chiov. in Ann. Bot., Roma, 18: 323 (1930) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Collenucia paradoxa Chiov. -- Fl. Somala 1: 177. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja Molina -- Sag. Stor. Nat. Chili 158, 354. 1782 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja brasiliensis Klotzsch ex Baill. -- Étude Euphorb. 535. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja bridgesii Müll.Arg. -- Linnaea 32: 125. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja dombeyana Gay -- Fl. Chil. [Gay] 5: 342. [1851 or 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja dombeyana A.Juss. -- Ann. Sci. Nat. (Paris) 25: 23. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja integerrima Gillies & Hook. -- Bot. Misc. 1: 140. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja obtusa Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1855) 18. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja odorifera Molina -- Sag. Stor. Nat. Chili 158, 354. 1782 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja patagonica Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 1897, 572. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja patagonica Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 572. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja salicifolia Gillies & Hook. -- Bot. Misc. 1: 141. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colliguaja triquetra Gillies & Hook. -- Bot. Misc. 1: 142. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colmeiroa Reut. -- Boiss. & Reut. Diagn. Nov. Pl. Hispan. (Bibl. Univ. Geneve, n. s., xxxviii.215) 23 (1842). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colmeiroa Reut. -- Mém. Soc. Phys. Genève x. (1843) 240. t. 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colmeiroa buxifolia (Poir.) Reut. -- Diagn. Pl. Nov. Hisp. 23. 1842 [Mar 1842] ; Bibl. Univ. Geneve, n. s., 38: 215 (1842) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colmeiroa buxifolia (Poir.) Reut. -- Mém. Soc. Phys. Genève x. (1843) 240. t. 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colobocarpos Esser & Welzen -- Kew Bull. 56(3): 657. 2001 [11 Oct 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Colobocarpos nanus (Gagnep.) Esser & Welzen -- Kew Bull. 56(3): 658. 2001 [11 Oct 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Comatocroton H.Karst. -- C. Koch & Fint. Wochenschr. (1859) 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Comatocroton ovalifolia H.Karst. -- C. Koch & Fint. Wochenschr. (1859) 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Cometia Thouars ex Baill. -- Étude Euphorb. 642. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cometia lucida Baill. -- Adansonia 2: 55. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cometia thouarsii Baill. -- Étude Euphorb. 643. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Commia Lour. -- Fl. Cochinch. 2: 605. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Commia cochinchinensis Lour. -- Fl. Cochinch. 2: 606. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Comopycna Kuntze -- Post. & Kuntze, Lexic. 138 (1903). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami Aubl. -- Hist. Pl. Guiane 2: 926, t. 354. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami Aubl. -- Hist. Pl. Guiane 926. 1775 [Jun 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami brasieliensis Aubl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami brasiliensis Aubl. -- Hist. Pl. Guiane 2: 926. t. 927 (1775). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami brasiliensis Aubl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami conami Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 457. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami conami Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 475 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami ovalifolia Britton -- Mem. Torrey Bot. Club xvi. 73 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami ovalifolia Britton -- Mem. Torrey Bot. Club 16: 73. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami portoricensis Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 475. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conami portoricensis Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 475 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba Aubl. -- Hist. Pl. Guiane 2: 923, t. 353. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba sect. Veconcibea Müll.Arg. -- Linnaea 34: 167. 1865 [Jul 1865]

Purified (Shodhit) Conceveiba africana Müll.Arg. -- Flora 47: 530. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba africana D.W.Thomas -- Ann. Missouri Bot. Gard. 77(4): 856 (1990). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba belizensis McPherson & B.Holst -- Novon 24(4): 369. 2016 [24 May 2016]

Purified (Shodhit) Conceveiba cordata A.Juss. -- Euphorb. Gen. 43 (t. 13). 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba cordata A.Juss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba guianensis Aubl. -- Hist. Pl. Guiane 2: 924 (t. 353). 1755 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba guianensis Aubl. -- Hist. Pl. Guiane 2: 924, t. 353. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba hostmani Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 332. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba hostmannii Benth. -- in Lanj. Euphorb. Surinam 21, descr. ampl. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba javanensis Blume -- Bijdr. Fl. Ned. Ind. 12: 614. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba krukoffii Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 414. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba krukoffii Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 414. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba latifolia Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba latifolia Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 332. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba latifolia Zipp. ex Span. -- Linnaea 15: 349. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba leptostachys Breteler -- Bull. Jard. Bot. Natl. Belg. 63: 210. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba leptostachys Breteler -- Bull. Jard. Bot. Natl. Belg. 63(3-4): 210. 1994 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba macrophylla Klotzsch ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 333. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba macrostachys Breteler -- Bull. Jard. Bot. Natl. Belg. 62(1-4): 192, nom. nov. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba macrostachys Breteler -- Bull. Jard. Bot. Natl. Belg. 62: 192. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba magnifica Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 414. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba magnifica Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 414. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba martiana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba martiana Baill. -- Adansonia 5: 221. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba maynasensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 14(1): 84 (-87; fig. 2). 1998 [1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba maynasensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 14(1): 84. 1999 [1998 publ. 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba megalophylla Müll.Arg. -- Linnaea 34: 167. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba ovata Rich. ex A.Juss. -- Euphorb. Gen. 43. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba parvifolia McPherson -- Novon 5: 287, fig. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba parvifolia McPherson -- Novon 5(3): 287. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba pleiostemona Donn.Sm. -- Bot. Gaz. 54: 243. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba pleiostemona Donn.Sm. -- Bot. Gaz. 54: 243. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba poeppigiana Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 258 (1914), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba poeppigiana Klotzsch -- Pflanzenr. (Engler) 4, Fam. 147. VII: 258. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba praealta (Croizat) Punt ex J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 365. 2000 [Oct 2000] , as 'prealta' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba praealta (Croizat) Punt ex J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 365. 2000 , as 'prealta' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba ptariana (Steyerm.) Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 134 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba ptariana (Steyerm.) Jabl. -- Mem. New York Bot. Gard. 17(1): 134. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba pubescens Britton -- Bull. Torrey Bot. Club 28(5): 306. 1901 [1 May 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba pubescens Britton -- Bull. Torrey Bot. Club 1901, 306. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba rhytidocarpa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 372. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba santanderensis J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 366 (-367; figs. 1, 2A). 2000 [Oct 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba santanderensis J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 366. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba simulata Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 416. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba simulata Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 416. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba terminalis Müll.Arg. -- Linnaea 34: 167. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba tomentosa Span. -- Linnaea 15: 349. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba trigonocarpa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 372. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba tristigmata J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 368 (-369; figs. 2B, 3). 2000 [Oct 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveiba tristigmata J.Murillo -- Revista Acad. Colomb. Ci. Exact. 24(92): 368. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveibastrum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 217 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conceveibastrum martianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 217 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Conosapium Müll.Arg. -- Linnaea 32: 87. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Conosapium madagascariensis Müll.Arg. -- Linnaea 32: 87. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cordemoya Baill. -- Recueil Observ. Bot. 1: 255. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

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Purified (Shodhit) Cordemoya subgen. Diplochlamys (Müll.Arg.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 532. 2006

Purified (Shodhit) Cordemoya sect. Diplochlamys (Müll.Arg.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 533. 2006

Purified (Shodhit) Cordemoya sect. Oliganthae (Airy Shaw) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 535. 2006

Purified (Shodhit) Cordemoya acuminata Baill. -- Recueil Observ. Bot. 1: 255. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cordemoya capuronii (Leandri) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 528. 2006

Purified (Shodhit) Cordemoya cordatifolia (Slik) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 533. 2006

Purified (Shodhit) Cordemoya eucausta (Airy Shaw) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya grandistipularis (Slik) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya griffithiana (Müll.Arg.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya hirsuta (Elmer) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya hookeriana (Seem.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya integrifolia Baill. -- Recueil Observ. Bot. 1: 255. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cordemoya kingii (Hook.f.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya longistyla (Merr.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya papuana (J.J.Sm.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya penangensis (Müll.Arg.) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya spinulosa (McPherson) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 531. 2006

Purified (Shodhit) Cordemoya stipularis (Airy Shaw) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

Purified (Shodhit) Cordemoya subpeltata (Blume) M.Aparicio -- Blumea 51(3): 535. 2006

Purified (Shodhit) Cordemoya wenzeliana (Slik) S.E.C.Sierra, Kulju & Welzen -- Blumea 51(3): 534. 2006

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Purified (Shodhit) Corythea S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 451. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Corythea multiflora Standl. -- Contr. U.S. Natl. Herb. 23(3): 649. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Coulejia Dennst. -- Schlüssel Hortus Malab. 31 (1818). [20 Oct 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cranzia J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 286. 1791 [late Sep-Nov 1791] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cratochwilia Neck. -- Elem. Bot. (Necker) 2: 339. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cremophyllum Scheidw. -- Bull. Acad. Brux. ix. I. (1842) 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cremophyllum spathulatum Scheidw. -- Bull. Acad. Brux. ix. I. (1842) 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Cremophyllum spathulatum Scheidw. -- Bull. Acad. Roy. Sci. Bruxelles 9: 23. 1842 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crepidaria Haw. -- Syn. Pl. Succ. 136. 1812 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crepidaria carinata Haw. -- Suppl. Pl. Succ. 67. 1819 [May 1819] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crepidaria cordellata Haw. -- Syn. Pl. Succ. 136. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crepidaria myrtifolia Haw. -- Syn. Pl. Succ. 136. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crepidaria padifolia Haw. -- Syn. Pl. Succ. 136. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia Steyerm. -- Fieldiana, Bot. 28: 308. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia Steyerm. -- Fieldiana, Bot. xxviii. No. a, 308 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia brevipetiolata (Secco) Dorr -- Sida 1893): 832. 1999 [Sep 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia brevipetiolata (Secco) Govaerts -- World Checkl. & Bibliogr. Purified (Shodhit) 1: 415 (2000), isonym;. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia brevipetiolata (Secco) Govaerts -- see Dorr in Sida 18(3): 832 (1999):. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia brevipetiolata (Secco) Dorr -- Sida 18(3): 832. 1999 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia cimalonia Cerón & G.L.Webster -- Novon 12(2): 170 (-172; fig. 1). 2002 [8 Jul 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia cimalonia Cerón & G.L.Webster -- Novon 12(2): 170. 2002 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia naiguatensis Steyerm. -- Brittonia 30: 40 (-41), fig. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia naiguatensis Steyerm. -- Brittonia 30(1): 40. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia neotropica Steyerm. -- Fieldiana, Bot. 28: 309, fig. 57 A-E. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia neotropica Steyerm. -- Fieldiana, Bot. xxviii. No. a, 309 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia panamensis G.L.Webster -- Syst. Bot. 12: 7, fig. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croizatia panamensis G.L.Webster -- Syst. Bot. 12(1): 7. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crossophora Link -- Handbuch [Link] 2: 438. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Adenophylli Griseb. -- Fl. Brit. W.I. [Grisebach] [1]: 40. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Adenophylli (Griseb.) Riina, B.W.van Ee & P.E.Berry -- Taxon 60(3): 808. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Alabamenses B.W.van Ee -- Taxon 60(3): 806. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Anadenocroton G.L.Webster -- Taxon 42(4): 806. 1993 [Nov 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Anadenocroton G.L.Webster -- Taxon 42(4): 806 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Angelandra Müll.Arg. -- Linnaea 34: 79. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Angelandra (Müll.Arg.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 40. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Argentini B.W.van Ee & P.E.Berry -- Syst. Bot. 36(1): 93. 2011 [22 Feb 2011]

Purified (Shodhit) Croton sect. Argyranthemi B.W.van Ee -- Taxon 60(3): 812. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Argyrati B.W.van Ee, P.I.Forst. & P.E.Berry -- Austral. Syst. Bot. 28(4): 226. 2015 [23 Dec 2015]

Purified (Shodhit) Croton ser. Argyrocroton Müll.Arg. -- Fl. Bras. (Martius) 11(2): 133. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Argyrocroton (Müll.Arg.) G.L.Webster -- Taxon 42(4): 814 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Argyrocroton (Müll.Arg.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 39. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Argyrocroton (Müll.Arg.) G.L.Webster -- Taxon 42(4): 814. 1993 [Nov 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Argyroglossum (Baill.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 39. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ser. Argyroglossum (Baill.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 118. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Argyroglossum Baill. -- Adansonia 4: 289. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Arnhemici B.W.van Ee, P.I.Forst. & P.E.Berry -- Austral. Syst. Bot. 28(4): 226. 2015 [23 Dec 2015]

Purified (Shodhit) Croton sect. Astraea (Klotzsch) Baill. -- Étude Euphorb. 363. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Astraea (Klotzsch) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 40. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Astraeopsis Baill. -- Étude Euphorb. 362. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Astraeopsis (Baill.) B.W.van Ee -- Taxon 60(3): 817. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Barhamia (Klotzsch) Baill. -- Étude Euphorb. 367. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Barhamia (Klotzsch) B.W.van Ee -- Taxon 60(3): 816. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Calycireduplicatae Allem -- Bol. Soc. Argent. Bot. 18(3–4): 76 (1979). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Calycireduplicatae Allem -- Bol. Soc. Argent. Bot. 18(3-4): 76. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Cascarilla (Adans.) Griseb. -- Fl. Brit. W.I. [Grisebach] 38. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Cascarilla (Adans.) Griseb. -- Fl. Brit. W.I. [Grisebach] [1]: 38. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Caudati B.W.van Ee, P.I.Forst. & P.E.Berry -- Austral. Syst. Bot. 28(4): 227. 2015 [23 Dec 2015]

Purified (Shodhit) Croton sect. Cleodora (Klotzsch) Baill. -- Étude Euphorb. 369. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Cleodora (Klotzsch) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 133. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Codonocalyx Klotzsch ex Baill. -- Étude Euphorb. 369. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Cordiifolii Riina -- Taxon 60(3): 815. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Corinthii B.W.van Ee -- Taxon 60(3): 806. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Corylocroton G.L.Webster -- Taxon 42(4): 806. 1993 [Nov 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Corylocroton G.L.Webster -- Taxon 42(4): 806 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Crotonopsis (Michx.) G.L.Webster -- Novon 2: 270. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Crotonopsis (Michx.) G.L.Webster -- Novon 2(3): 270. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Crotonopsis (Michx.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 183. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Crotonopsis (Michx.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 183. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Cubenses B.W.van Ee & P.E.Berry -- Taxon 60(3): 812. 2011 [17 Jun 2011]

Purified (Shodhit) Croton subsect. Cuneati G.L.Webster -- Taxon 42(4): 804. 1993 [Nov 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Cuneati G.L.Webster -- Taxon 42(4): 804 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Cuneati (G.L.Webster) Riina & P.E.Berry -- Taxon 59(4): 1153. 2010 [3 Aug 2010]

Purified (Shodhit) Croton sect. Cupreati Riina -- Taxon 60(3): 810. 2011 [17 Jun 2011]

Purified (Shodhit) Croton subsect. Cyclostigma (Griseb.) Müll.Arg. -- Linnaea 34: 81. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Cyclostigma Griseb. -- Fl. Brit. W.I. [Grisebach] 42. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ser. Cyclostigma (Klotzsch) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ser. Decalobium Müll.Arg. -- Linnaea 34: 78. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Decalobium (Müll.Arg.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 40. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Decarinium (Raf.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 40. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Decarinium (Raf.) Müll.Arg. -- Linnaea 34: 78. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Dockrilliorum B.W.van Ee, P.I.Forst. & P.E.Berry -- Austral. Syst. Bot. 28(4): 227. 2015 [23 Dec 2015]

Purified (Shodhit) Croton subgen. Drepadenium (Raf.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 40. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Drepadenium (Raf.) Müll.Arg. -- Linnaea 34: 79. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Eluteria (Griseb.) B.W.van Ee & P.E.Berry -- Taxon 60(3): 812. 2011 [17 Jun 2011]

Purified (Shodhit) Croton subgen. Eluteria (Griseb.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5; lief. 42): 38. 1890 [May 1890] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Eluteria Griseb. -- Fl. Brit. W.I. [Grisebach] 39. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Eremocarpus (Benth.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Eremocarpus (Benth.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Eremocarpus (Benth.) G.L.Webster -- Novon 2: 270. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Eremocarpus (Benth.) G.L.Webster -- Novon 2(3): 270. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Eucroton (Mull.Arg.) Pax -- Die Nat?rlichen Pflanzenfamilien 3(5) 1893 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Eucroton Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Eutropia (Klotzsch) Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Eutropia (Klotzsch) Pax -- Die Nat?rlichen Pflanzenfamilien 3(5) 1893 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Eutropia (Klotzsch) Baill. -- Étude Euphorb. 357. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ser. Eutropia (Klotzsch) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 87. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Eutropia-genuina Pax -- Die Nat?rlichen Pflanzenfamilien 3(5) 1893 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Geiseleria (A.Gray) Baill. -- Étude Euphorb. 359. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Geiseleria A.Gray -- Manual (Gray), ed. 2. 391. 1856 [ca. 1 Sep 1856]

Purified (Shodhit) Croton subsect. Gonocladium Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 39. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ser. Gonocladium Müll.Arg. -- Fl. Bras. (Martius) 11(2): 126. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Gonocladium Baill. -- Adansonia 4: 299. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Gymnocroton Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Gynamblosis (Torr.) A.Gray -- Manual (Gray), ed. 2. 392. 1856 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Heptallon (Raf.) Müll.Arg. -- Linnaea 34: 78. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Heptallon (Raf.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 40. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Hesperidium Baill. -- Adansonia 4: 306. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Heterocroton (S.Moore) Pax -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 1: 211. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Insulares B.W.van Ee, P.I.Forst. & P.E.Berry -- Austral. Syst. Bot. 28(4): 229. 2015 [23 Dec 2015]

Purified (Shodhit) Croton subsect. Jamaicenses B.W.van Ee & P.E.Berry -- Taxon 60(3): 812. 2011 [17 Jun 2011]

Purified (Shodhit) Croton subgen. Julocroton (Mart.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgen. Julocroton (Mart.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Julocroton (Mart.) G.L.Webster -- J. Arnold Arbor. 48: 354. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Lamprocroton (Müll.Arg.) B.W.van Ee & P.E.Berry -- Syst. Bot. 36(1): 93. 2011 [22 Feb 2011]

Purified (Shodhit) Croton ser. Lamprocroton Müll.Arg. -- Fl. Bras. (Martius) 11(2): 244. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Lamprocroton (Müll.Arg.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(5): 40. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Lasiogyne (Klotzsch) Baill. -- Étude Euphorb. 370. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Lasiogyne (Klotzsch) Müll.Arg. -- Linnaea 34: 81 (95). 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Lobatifoliae G.Don -- Hortus Britannicus 1830 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Luetzelburgiorum Riina -- Taxon 60(3): 814. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Luntia (Raf.) G.L.Webster -- Taxon 42(4): 804 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Matourenses G.L.Webster -- Taxon 42(4): 804. 1993 [Nov 1993] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Matourenses G.L.Webster -- Taxon 42(4): 804 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Medea (Klotzsch) Baill. -- Étude Euphorb. 368. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ser. Medea (Klotzsch) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 144. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton subsect. Micranthi (Baill.) B.W.van Ee -- Taxon 60(3): 817. 2011 [17 Jun 2011]

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Purified (Shodhit) Croton subgen. Moacroton (Croizat) B.W.van Ee & P.E.Berry -- Bot. Rev. (Lancaster) 74(1): 158. 2008 [May 2008]

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Purified (Shodhit) Croton sect. Olivacei P.E.Berry -- Taxon 60(3): 804. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Pachypodi B.W.van Ee -- Taxon 60(3): 805. 2011 [17 Jun 2011]

Purified (Shodhit) Croton subsect. Palanostigma Mart. ex Baill. -- Étude Euphorb. 358. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton sect. Prisci Riina -- Taxon 60(3): 813. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Sampatik (G.L.Webster) Riina -- Taxon 60(3): 804. 2011 [17 Jun 2011]

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Purified (Shodhit) Croton subsect. Sellowiorum B.W.van Ee -- Taxon 60(3): 817. 2011 [17 Jun 2011]

Purified (Shodhit) Croton sect. Stolidanthus Baill. -- Adansonia 4: 323. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Tiglium (Klotzsch) Baill. -- Étude Euphorb. 361. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sect. Velamea Baill. -- Adansonia 4: 316. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsect. Xalapenses G.L.Webster -- Contr. Univ. Michigan Herb. 23: 356 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton abaitensis Baill. -- Adansonia 4: 337. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton abaitensis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton abeggii Urb. & Ekman -- Ark. Bot. 20A(15): 54. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton aberrans Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aberrans Müll.Arg. -- Fl. Bras. (Martius) 11(2): 232. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton abnormis Mart. ex Baill. -- Adansonia 4: 354. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton abonari Riina & P.E.Berry -- Anales Jard. Bot. Madrid 67(1): 26 (-27; figs. 4-5). 2010 [29 Jun 2010]

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Purified (Shodhit) Croton abruptus M.C.Johnst. -- Rhodora 62: 79. 1960 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton abutilifolius Croizat -- Darwiniana vi. 448 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton abutiloides Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton abutiloides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 86. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton abutilopsis G.L.Webster -- Novon 2(3): 271, nom. nov. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton abutilopsis G.L.Webster -- Novon 2: 271. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acapulcensis Mart.Gord. & J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 60: 40, fig. 2. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton acerifolius A.Cunn. ex Hook. -- J. Exped. Trop. Australia [Mitchell] 371. 1848 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aceroides Radcl.-Sm. -- Kew Bull. 45(3): 555. 1990 [1 Oct 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Croton acerrimus Reinw. ex Blume -- Cat. Gew. Buitenzorg (Blume) 104. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ackermannianus (Müll.Arg.) G.L.Webster -- Novon 2: 271. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton acradenius Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 41: 224. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton acronychioides F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acronychioides F.Muell. -- Fragm. (Mueller) 4(29): 142. 1864 [Nov 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aculeatus Splitg. ex Lanj. -- Euphorb. Surinam 127; et in Pulle, Fl. Surinam, ii. (Meded.K. Ver. Kol. Inst. Amst. xxx.) 41 (1932), pro syn. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acuminatissimus (Pittier) G.L.Webster -- Novon 2: 271. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acuminatissimus (Pittier) G.L.Webster -- Novon 2(3): 271. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acuminatus R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acuminatus Sessé & Moc. -- Fl. Mexic., ed. 2 223. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acuminatus A.Rich. ex Baill. -- Recueil Observ. Bot. 1: 276. 1861 ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acuminatus Sessé & Moc. -- Fl. Mexic., ed. 2 223. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acuminatus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 207. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acuminatus W.Hill -- Catalogue of the Natural and Industrial Products of Queensland 1862 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acuminatus Sessé & Moc. -- Fl. Mexic., ed. 2 223. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acunae Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 48. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acunae Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 48. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acutifolius Esser -- Thai Forest Bull., Bot. 29: 51 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acutus Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 863. 1784 [May-Jun 1784] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton acutus Thunb. -- Fl. Jap. (Thunberg) 269. 1784 [Aug 1784] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adabolavensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 34. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adabolavensis Leandri var. hippophaëoïdes Radcl.-Sm. -- Gen. Croton Madag. Comoro 92. 2016 [23 Dec 2016]

Purified (Shodhit) Croton adabolavensis Leandri var. microlepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 92. 2016 [23 Dec 2016]

Purified (Shodhit) Croton adabolavensis Leandri var. ovalifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 93. 2016 [23 Dec 2016]

Purified (Shodhit) Croton adabolavensis Leandri var. stellatipilus Radcl.-Sm. -- Gen. Croton Madag. Comoro 93. 2016 [23 Dec 2016]

Purified (Shodhit) Croton adamantinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 115. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adamantinus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenocalyx Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenocalyx Baill. -- Adansonia 4: 344. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenodontus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 267. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenodontus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenopetalus Müll.Arg. -- Linnaea 34: 90. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenophoroides Radcl.-Sm. -- Gen. Croton Madag. Comoro 117. 2016 [23 Dec 2016]

Purified (Shodhit) Croton adenophorus Baill. -- Recueil Observ. Bot. 1: 153. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenophyllum Bertero ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 869. 1826 [Jan-Mar 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adenophyllum Bertero ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 869. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adipatus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 68. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adipatus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adpressus Wright & Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 173. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adpressus C.Wright & Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adspersus Benth. -- Pl. Hartw. [Bentham] 51. 1840 [Mar 1840] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adspersus Benth. -- Pl. Hartw. [Bentham] 51. 1840 [Mar 1840] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton adumbratus Croizat -- J. Arnold Arbor. xxiii. 495 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aemulus Barbosa & Carn.-Torres -- Phytotaxa 365(3): 262. 2018 [23 Aug 2018] [epublished]

Purified (Shodhit) Croton aequatoris Croizat -- J. Arnold Arbor. 1940, xxi. 88. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aequatoris Croizat -- J. Arnold Arbor. 21: 88. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton affinis Maiden & R.T.Baker -- Proc. Linn. Soc. New South Wales Ser. II, ix. (Sept. 1894) 160 t. 12. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton affinis Maiden & R.T.Baker -- Proceedings of the Linnean Society of New South Wales 19(1) 1894 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton affinis Geiseler -- Croton. Monogr. [Geiseler] 25. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agoensis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agoensis Baill. -- Adansonia 4: 348. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. -- Adansonia 4: 319. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. -- Adansonia 4: 319 (-320). 1864 [Sep 1863-Aug 1864] (as "agrarium") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. algernonii Baill. -- Adansonia 4: 320. 1864 [Sep 1863-Aug 1864] (as "agrarium var. algernoni") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. augustinianus Baill. -- Adansonia 4: 320. 1864 [Sep 1863-Aug 1864] (as "agrarium var. augustinianum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. cremostachyus Baill. -- Adansonia 4: 321. 1864 [Sep 1863-Aug 1864] (as "agrarium var. cremostachyum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. echinocarpus Baill. -- Adansonia 4: 320 (-321). 1864 [Sep 1863-Aug 1864] (as "agrarium var. echinocarpum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. horridulus Baill. -- Adansonia 4: 320. 1864 [Sep 1863-Aug 1864] (as "agrarium var. horridulum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. inversus Baill. -- Adansonia 4: 321. 1864 [Sep 1863-Aug 1864] (as "agrarium var. inversum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. laetifolius Baill. -- Adansonia 4: 321. 1864 [Sep 1863-Aug 1864] (as "agrarium var. laetifolium") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrarius Baill. var. neuwiedii Baill. -- Adansonia 4: 320. 1864 [Sep 1863-Aug 1864] (as "agrarium var. neuwiedii") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrestis (Pax & K.Hoffm.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrestis (Pax & K.Hoffm.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrophilus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton agrophilus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 175. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aguilarii Lundell -- Phytologia 1: 401. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aguilarii Lundell -- Phytologia i. 401 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aigburtensis hort. -- Gard. Chron. n.s. 26: 749. 1886 [11 Dec 1886] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alabamensis E.A.Sm. ex Chapm. -- Fl. South. U.S., ed. 2. 648. 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alabamensis E.A.Sm. ex Chapm. -- Fl. S. U. St. Suppl. 648. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alabamensis E.A.Sm. ex Chapm. var. texensis Ginzbarg -- Sida 15(1): 42. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alabamensis E.A.Sm. ex Chapm. var. texensis Ginzbarg -- Sida 15: 42, fig.1. 1992 11363 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alagoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 121. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alagoensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alainii B.W.van Ee & P.E.Berry -- Bot. Rev. (Lancaster) 74(1): 158. 2008 [May 2008]

Purified (Shodhit) Croton alamosanus Rose -- Contr. U.S. Natl. Herb. 1: 111. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alamosanus Rose -- Contr. U.S. Natl. Herb. i. (1891) 111. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alaotrensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 10. 2016 [23 Dec 2016]

Purified (Shodhit) Croton alaotrensis Radcl.-Sm. var. integrifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 11. 2016 [23 Dec 2016]

Purified (Shodhit) Croton albellus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 180. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albellus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albescens Andersson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albescens Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 242. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albescens Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 618. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albescens Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 618, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albicans Rchb.f. & Zoll. -- in Verh. Naturh. Ver. Nederl. Ind. Batav. i. (1856) 21. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albicans Willd. ex Schltdl. -- Linnaea 6: 634. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albidus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 645. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albinoides (A.M.Ferguson) Croizat -- Bull. Torrey Bot. Club 69: 447. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton albinoides (A.M.Ferguson) Croizat -- Bull. Torrey Bot. Club lxix. 447 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alceicornu Radcl.-Sm. -- Gen. Croton Madag. Comoro 70. 2016 [23 Dec 2016]

Purified (Shodhit) Croton alchorneicarpus Croizat -- Darwiniana vi. 451 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alchorneicarpus Croizat -- Darwiniana 6: 451. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alchorneifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 135. 2016 [23 Dec 2016]

Purified (Shodhit) Croton alegrensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 616. 1913 [dt. 1912; issued 1913] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alegrensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 616, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.)

Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aleuritoides P.E.Berry -- Candollea 71(2): 182. 2016 [17 Jun 2016] [epublished]

Purified (Shodhit) Croton alienus Pax -- Bot. Jahrb. Syst. 43(1-2): 80. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton allemii G.L.Webster -- Novon 2(3): 271, nom. nov. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton allemii G.L.Webster -- Novon 2: 271. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton allenii Standl. -- Ann. Missouri Bot. Gard. 1939, xxvi. 289. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton allenii Standl. -- Ann. Missouri Bot. Gard. 26: 289. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alloeophyllus Urb. -- Symb. Antill. (Urban). 7(2): 251. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton alnifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 205. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alnifolius Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alnifolius Lam. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 604. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alnifolius Lam. var. quitensis (Spreng.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 604. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alnoideus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alnoideus Baill. -- Adansonia 4: 319. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alpinus Cheval. ex Gagnep. -- Bull. Soc. Bot. France 68: 548. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton althaeifolius Mill. -- Gard. Dict., ed. 8. Croton no. 9. 1768 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton althaeifolius Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 12 (err. althiesolium). 1790 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton altheaifolius Mill. -- Gard. Dict., ed. 8. n. 9. 1768; Vahl, in Geisel. Crot. Monog. 57. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alvaradonis M.E.Jones -- Contr. W. Bot. 18: 48. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton alvaradonis M.E.Jones -- Contr. W. Bot. 18: 48. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton amabilis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton amabilis Müll.Arg. -- Flora 47: 537. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton amazonicus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton amazonicus Müll.Arg. -- Linnaea 34: 102. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ambanivoulensis Baill. -- Recueil Observ. Bot. 1: 165. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ambovombensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ambovombensis Radcl.-Sm. & Govaerts var. lepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 192. 2016 [23 Dec 2016] ; nom. inval.

Purified (Shodhit) Croton ameliae Lundell -- Phytologia i. 401 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ameliae Lundell -- Phytologia 1: 401. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton amentiformis Riina -- Webbia 70(1): 187. 2015 [23 Mar 2015] [epublished]

Purified (Shodhit) Croton amphileucus Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 227. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton amphileucus Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 227. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton amplifolius Airy Shaw -- Kew Bull. 27(1): 79. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton andinus Müll.Arg. -- Linnaea 34: 126. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton andinus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton × andreanus Linden -- in Andre, Illustr. Hortic. xxii. (1875) 56. t. 201. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton andreeus Linden -- ex Rev. Hortic. (1877) 87. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Croton androiensis (Leandri) Leandri -- Adansonia n.s., 9: 507. 1970 (1969 publ. 1970)

Purified (Shodhit) Croton angolensis Müll.Arg. -- J. Bot. 2: 339. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton angularis Klotzsch ex Baill. -- Adansonia 4: 299. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton angustatus Urb. -- Symb. Antill. (Urban). 3(2): 296. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton angustatus Urb. -- Symb. Antill. (Urban). 3(2): 296. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton angustifolius (Müll.Arg.) Airy Shaw -- Kew Bull. 38(1): 68. 1983 [11 Aug 1983] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton angustifolius Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 56. 1825

Purified (Shodhit) Croton angustifrons Müll.Arg. -- Fl. Bras. (Martius) 11(2): 222. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton angustifrons Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton angustissimus hort. -- Gard. Chron. (1871) 612. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton anisatus Baill. -- Recueil Observ. Bot. 1: 159. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton anisatus Baill. var. hirsutus Radcl.-Sm. -- Gen. Croton Madag. Comoro 14. 2016 [23 Dec 2016]

Purified (Shodhit) Croton anisodontus Müll.Arg. -- Linnaea 34: 91. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton anisodontus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ankarensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 75. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ankarensis Leandri var. ankarafantsikae Radcl.-Sm. -- Gen. Croton Madag. Comoro 139. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ankeranae Kainul. -- Candollea 71(2): 329, figs. 1C, 2. 2016 [23 Nov 2016] [epublished]

Purified (Shodhit) Croton anomalus Pittier -- J. Wash. Acad. Sci. 20: 4. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton anomalus Pittier -- J. Wash. Acad. Sci. 1930, xx.4. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton anosiravensis Leandri -- Adansonia sér. 2, 12(1): 69. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton anosiravensis Leandri var. pilosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 207. 2016 [23 Dec 2016]

Purified (Shodhit) Croton antae Airy Shaw -- Kew Bull. 33(1): 57. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antanosiensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 45. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antanosiensis Leandri var. ambohibyi Leandri ex Radcl.-Sm. -- Gen. Croton Madag. Comoro 42. 2016 [23 Dec 2016]

Purified (Shodhit) Croton antanosiensis Leandri var. basaltorum Leandri -- Ann. Mus. Colon. Marseille 7(1): 46. 1939

Purified (Shodhit) Croton antanosiensis Leandri var. fianarantsoae Radcl.-Sm. -- Gen. Croton Madag. Comoro 42. 2016 [23 Dec 2016]

Purified (Shodhit) Croton antanosiensis Leandri var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 43. 2016 [23 Dec 2016]

Purified (Shodhit) Croton antisiphiliticus Mart. -- Reise Bras. (Spix & Mart.) 1: 282. 1823 : see C. antisyphiliticus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisiphiliticus var. latifolius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 593. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisiphiliticus var. minor (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 593. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisiphiliticus var. mollis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 593. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisiphiliticus var. perdicipes (A.St.-Hil.) Müll.Arg. -- Linnaea 34: 110. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisiphiliticus var. weddellianus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 593. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisphiliticus var. genuinus Müll.Arg. -- Linnaea 34: 110. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisyphiliticus Mart. -- Reise Bras. (Spix & Mart.) 1: 282. 1823 (as "antisiphiliticum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisyphiliticus var. heterotrichus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 208. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisyphiliticus var. hypoleucus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 207. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisyphiliticus var. intermedius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 208. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisyphiliticus var. minutulus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 209. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antisyphiliticus var. nitidulus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 209. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton antunesii Pax -- Bot. Jahrb. Syst. 23(4): 523. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton apetalus Blume -- Cat. Gew. Buitenzorg (Blume) 104. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton apicifolius Croizat -- Darwiniana vi. 447 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton apicifolius Croizat -- Darwiniana 6: 447. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton apostolon Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton apostolon Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton appendiculatus Hort.Veitch. -- ex Rev. Hortic. (1877) 87. f. 13. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton appendiculatus Elmer -- Leafl. Philipp. Bot. i. 312 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton appertii Leandri -- Adansonia sér. 2, 15(3): 331. 1976 [1975 publ. 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton araracuarae J.Murillo, P.E.Berry & M.V.Arbeláez -- Novon 10(1): 64 (-66; fig. 1). 2000 [17 Apr 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton araracuarae J.Murillo, P.E.Berry & M.V.Arbeláez -- Novon 10(1): 64. 2000 [17 Apr 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton araripensis Croizat -- Darwiniana 6: 455. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton araripensis Croizat -- Darwiniana vi. 455 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arboreus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 303. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arboreus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 303, pl. 15. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arboreus Shecut -- Fl. Carol. [Shecut] 470. 1806

Purified (Shodhit) Croton ardisioides Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 393. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arechavaletae Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 74. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arechavaletae Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 74. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arenicola Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 57. 1939 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arenicola Rose & Standl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arenicola Rose & Standl. -- Contr. U.S. Natl. Herb. 16: 12. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arenicola Rose & Standl. -- Contr. U.S. Natl. Herb. xvi. 12 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arenicola Small -- Bull. New York Bot. Gard. 3: 428. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arenicola Small -- Bull. New York Bot. Gard. 3: 428. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton arenicola Leandri f. pubescens Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 58. 1939 ; nom. inval.

Purified (Shodhit) Croton arenosus Carn.-Torres & Cordeiro -- Brittonia 63(1): 123 (-126; figs. 1-2, 5, map). 2011 [1 Mar 2011]

Purified (Shodhit) Croton argentealbidus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argentealbidus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argenteus L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (as "argenteum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argenteus L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argenteus Forssk. -- Fl. Aegypt.-Arab. p. lxxv. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argentinus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argentinus Müll.Arg. -- J. Bot. 12: 200. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argentinus Müll.Arg. var. chloropetalus Müll.Arg. -- J. Bot. 12: 200. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argothamnoides Bertero ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 872. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argothamnoides Bertero ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 872. 1826 [Jan-Mar 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argutus B.Heyne -- Numer. List [Wallich] n. 7768. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyranthemus Michx. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyranthemus Michx. -- Fl. Bor.-Amer. (Michaux) ii. 215. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyratus Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyratus Blume -- Bijdr. Fl. Ned. Ind. 12: 602. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrodaphne Baill. -- Recueil Observ. Bot. 1: 146. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrodaphne Baill. var. boinensis Leandri -- Adansonia sér. 2, 12(3): 404. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrodaphne Baill. var. orientalis Leandri -- Adansonia sér. 2, 12(3): 404. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyroglossus Baill. -- Adansonia 4: 290. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyroglossus Baill. -- Adansonia 4: 290. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrophylloides Müll.Arg. -- Linnaea 34: 96. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrophylloides Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrophyllus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 68. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrophyllus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrophyllus var. genuinus Müll.Arg. -- Linnaea 34: 95. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrophyllus Kunth var. pubescens (Klotzsch ex Benth.) Müll.Arg. -- Linnaea 34: 96. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton argyrophyllus Kunth var. villosus (Klotzsch ex Benth.) Müll.Arg. -- Linnaea 34: 96. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aridicola Urb. -- Symb. Antill. (Urban). 7(2): 259. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aridicola Urb. -- Symb. Antill. (Urban). 7(2): 259. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton arnhemicus Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton arnhemicus var. urenifolius Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aromaticus Miq. -- Fl. Ned. Ind. i. II. 380. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aromaticus Gaertn. -- Fruct. Sem. Pl. ii. 119. t. 107. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton asper Desv. ex Baill. -- Adansonia 4: 300. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton asper J.Koenig ex Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 681. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton asperrimus Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton asperrimus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 376. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton asteroides Lundell -- Phytologia 1: 402. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton asteroides Lundell -- Phytologia i. 402 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astianus Croizat -- J. Arnold Arbor. 21: 95. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astianus Croizat -- J. Arnold Arbor. 1940, xxi. 95. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astraeatus Baill. -- Adansonia 4: 341. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astrogynus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astrogynus Baill. -- Adansonia 4: 310. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astroites [Dryand.] -- Sp. Pl., ed. 4 [Willdenow] 4(1): 554. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astroites Willd. -- Hort. Kew. [W. Aiton] 3: 375. 1789 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astroites Aiton (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astroites Aiton var. genuinus Müll.Arg. -- Linnaea 34: 100. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astroites Aiton var. lanceolatus Müll.Arg. -- Linnaea 34: 100. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astrophorus Urb. -- Repert. Spec. Nov. Regni Veg. 19: 298. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton astrophorus Urb. -- Repert. Spec. Nov. Regni Veg. 19: 298. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ater Croizat -- J. Arnold Arbor. 21: 89. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ater Croizat -- J. Arnold Arbor. 1940, xxi. 89. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton atrorufus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 194. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton atrorufus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 194. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton atrostellatus V.W.Steinm. -- Contr. Univ. Michigan Herb. 24: 173 (-175; fig. 1). 2005 [7 Feb 2005]

Purified (Shodhit) Croton atrovirens Wall. -- Numer. List [Wallich] n. 7771. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton attenuatus M.E.Jones -- Contr. W. Bot. 18: 47. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton attenuatus M.E.Jones -- Contr. W. Bot. 18: 47. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton atwoodianus F.Seym. -- Phytologia 43(1): 169. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton atwoodianus F.Seym. -- Phytologia 43: 169. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aubrevilecta Leandri -- Adansonia sér. 2, 10: 309. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aubrevillei J.Léonard -- Bull. Jard. Bot. État Bruxelles 28: 113. 1958 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aucubifolius André -- Ill. Hort. xix. (1872) 327. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton augustinianus Baill. -- Adansonia 4: 320. 1864 (as "Augustinianum") ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aureomarginatus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 496. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aureomarginatus Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 496. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton auriculatus Müll.Arg. -- Linnaea 34: 98. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton avellaneus Croizat -- J. Arnold Arbor. xxiii. 498 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton avenius Geiseler -- Croton. Monogr. [Geiseler] 11. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton avulsus Croizat -- Darwiniana 6: 450. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton avulsus Croizat -- Darwiniana vi. 450 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton axillaris Müll.Arg. -- Linnaea 34: 126. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton axillaris Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton aymoniniorum Leandri -- Adansonia sér. 2, 13(2): 175. 1973 [20 Jul 1973] , as 'aymoninorum' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton azuensis Urb. -- Symb. Antill. (Urban). 7(4): 511. 1913 [15 Aug 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton azuensis Urb. -- Symb. Antill. (Urban). 7(4): 511. 1913 [15 Aug 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton babuyanensis Croizat -- J. Arnold Arbor. xxiii. 499 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bacciferus Wall. -- Numer. List [Wallich] n. 7826. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton badiocalyx Croizat -- Caldasia ii. 127 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton badiocalyx Croizat -- Caldasia 2: 127. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bahamensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 308. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Croton bahamensis Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 55. 1825

Purified (Shodhit) Croton bahiensis Müll.Arg. -- Linnaea 34: 127. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bahiensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton baillonianus Müll.Arg. -- Linnaea 34: 85. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton baillonianus Müll.Arg. var. pachyphyllus Müll.Arg. -- Linnaea 34: 85. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton baillonianus Müll.Arg. var. submembranaceus Müll.Arg. -- Linnaea 34: 86. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bakerianus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 849. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton baldauffi Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 55. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton baliospermum Span. -- Linnaea 15: 348. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton balsameus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton balsameus Müll.Arg. -- Linnaea 34: 107. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton balsamifer Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton balsamifer Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton balsensis V.W.Steinm. & Mart.Gord. -- Brittonia 59(4): 380 (-384; fig. 1). 2007 [28 Dec 2007]

Purified (Shodhit) Croton bangii Rusby -- Mem. Torrey Bot. Club iv. (1895) 256. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bangii Rusby -- Mem. Torrey Bot. Club 4: 256. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton barahonensis Urb. -- Symb. Antill. (Urban). 7(2): 256. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton barahonensis Urb. -- Symb. Antill. (Urban). 7(2): 256. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton barbatus Kunth -- Nov. Gen. Sp. [H.B.K.] ii. 73. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton barbatus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton baronii Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 863. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton barorum Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 66. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton barotsensis Gibbs -- J. Linn. Soc., Bot. 37: 469. 1906 [1904-1906 publ. 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bartlettii Lanj. -- Recueil Trav. Bot. Néerl. 31: 460. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bartlettii Lanj. -- Recueil Trav. Bot. Néerl. 31: 460. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton basaltorum (Leandri) P.E.Berry -- PhytoKeys 90: 19. 2017 [15 Nov 2017] [epublished]

Purified (Shodhit) Croton bastardii Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 64. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bastardii Leandri var. bongolavae Radcl.-Sm. -- Gen. Croton Madag. Comoro 204. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bastardii Leandri var. meridionalis Radcl.-Sm. -- Gen. Croton Madag. Comoro 204. 2016 [23 Dec 2016]

Purified (Shodhit) Croton batangasensis Croizat -- J. Arnold Arbor. xxiii. 499 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bathianus Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 80. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bathianus Leandri var. ambatondrazakae Radcl.-Sm. -- Gen. Croton Madag. Comoro 114. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bathianus Leandri var. ihosianus Radcl.-Sm. -- Gen. Croton Madag. Comoro 114. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bathianus Leandri var. toliarae Radcl.-Sm. -- Gen. Croton Madag. Comoro 115. 2016 [23 Dec 2016]

Purified (Shodhit) Croton beckii Riina & Feio -- Syst. Bot. 43(1): 212. 2018 [18 Apr 2018] [epublished]

Purified (Shodhit) Croton beetlei Croizat -- J. Arnold Arbor. 1940, xxi. 104. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton beetlei Croizat -- J. Arnold Arbor. 21: 104. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton belanseanus Urb. & Ekman -- Ark. Bot. 20A(15): 52. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton belanseanus Urb. & Ekman -- Ark. Bot. 20A(15): 52. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton belintae Leandri -- Cat. Pl. Madag., Euphorb. 30. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton × bellulus Linden & André -- Ill. Hort. xxii. (1875) 104. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bemaranus Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 69. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bemaranus Leandri var. parvistipulatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 209. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bemaranus Leandri var. pseudolepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 209. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bemarivensis Leandri -- Adansonia sér. 2, 13(4): 423. 1974 [1973 publ. 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton benthamianus (Müll.Arg.) Lanj. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton benthamianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 105. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton benthamianus Lanj. -- Euphorb. Surinam 17. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton benthamianus Lanj. -- Euphorb. Surinam 17. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bentzoe L. -- Mant. Pl. Altera 297. 1771 [Oct 1771] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton benzoe L. -- Syst. Veg., ed. 13. 721. 1774 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton berberifolius Croizat -- Darwiniana vi. 459 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton berberifolius Croizat -- Darwiniana 6: 459. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bergassae Leandri -- Adansonia sér. 2, 13(2): 176. 1973 [20 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton × bergmani Chantrier ex André -- Ill. Hort. xxvii. (1880) 102, t. 389. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton berlandiera Müll.Arg. -- Linnaea 34: 141. 1865 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton berlandiera Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 193. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton berlandieri Müll.Arg. -- Linnaea 34(2): 141. 1865 [ante 22 Dec 1865] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton berlandieri Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 193 (-194). 1859 [1-20 Apr 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton berniera Baill. -- Recueil Observ. Bot. 1: 152. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bernieri Baill. -- Hist. pl. Madag., Atlas (1891 t.) 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betaceum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betaceus Baill. -- Adansonia 4: 341. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betaceus var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 626. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betaceus var. lanceolatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 626. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betiokensis Leandri -- Adansonia sér. 2, 10: 183. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betiokensis Leandri var. haplostylis Radcl.-Sm. -- Gen. Croton Madag. Comoro 102. 2016 [23 Dec 2016]

Purified (Shodhit) Croton betulaster Müll.Arg. -- Fl. Bras. (Martius) 11(2): 201. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betulaster Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betulinus Vahl -- Symb. Bot. (Vahl) 2: 98. 1791 [Jul-Dec 1791] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton betulinus Vahl -- Symb. Bot. (Vahl) ii. 98. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bevilaniensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 79. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bhasanthiae T.K.Paul -- J. Econ. Taxon. Bot. 25(3): 594. 2002 [2001 publ. 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton biaroensis Croizat -- J. Arnold Arbor. xxiii. 496 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bicolor Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 680. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bidentatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bidentatus Müll.Arg. -- Linnaea 34: 140. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bifurcatus Baill. -- Recueil Observ. Bot. 1: 164. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bifurcatus Baill. var. emeliae (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 584. 1866 [late Aug 1866]

Purified (Shodhit) Croton bifurcatus Baill. var. humblotii Leandri ex Radcl.-Sm. -- Gen. Croton Madag. Comoro 25, 146. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bigbendensis B.L.Turner -- Sida 21(1): 79 (-85; figs. 1-3). 2004 [20 Aug 2004] ; nom. inval.

Purified (Shodhit) Croton billbergianus Müll.Arg. -- Linnaea 34: 98. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton billbergianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton billbergianus subsp. pyramidalis (Donn.Sm.) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1123. 1989 [19 Oct 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton billbergianus Müll.Arg. subsp. pyramidalis (Donn.Sm.) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1123. 1988 [19 Oct 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bilocularis J.Murillo -- Caldasia 21(2): 156 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton birmanicus Müll.Arg. -- Linnaea 34: 112. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bispinosus C.Wright & Urb. -- Symb. Antill. (Urban). 9(2): 198, descr. ampl. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bispinosus C.Wright -- Fl. Cub. (Sauvalle) 128. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bispinosus C.Wright -- Anales Acad. Ci. Med. Habana 7: 152. 1870 [15 Aug 1870] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bisseratus Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bisserratus Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bixoides Vahl -- in Geisel. Crot. Monog. 53. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bixoides Vahl -- Croton. Monogr. [Geiseler] 53. 1807 [20 Mar 1807] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton blanchetianus Baill. -- Adansonia 4: 301. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton blanchetianus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton blasianus M.E.Jones -- Contr. W. Bot. 18: 49. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton blasianus M.E.Jones -- Contr. W. Bot. 18: 49. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boavitanus Croizat -- Caldasia 3: 12. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boavitanus Croizat -- Caldasia iii. 12 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bocquillonii Baill. -- Adansonia 4: 161. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bogotanus Cuatrec. -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. No. 27, Cuadro 6 (1934), nomen; etin Trab. Mus. Cienc. Nat., Madrid, Ser. Bot., No. 29, p. 8 (1935), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bogotanus Cuatrec. -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. 29: 8. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boinensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 29. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boinensis Leandri var. parcelepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 78. 2016 [23 Dec 2016]

Purified (Shodhit) Croton boinensis Leandri var. tomentosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 78. 2016 [23 Dec 2016]

Purified (Shodhit) Croton boissieri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boissieri Müll.Arg. -- Linnaea 34: 138. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boiteaui Leandri -- Adansonia sér. 2, 10: 313. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boivinianus Baill. -- Recueil Observ. Bot. 1: 163. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boivinianus Baill. var. brevifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 12. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bojerianus Baill. -- Recueil Observ. Bot. 1: 151. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bolivarensis Croizat -- J. Arnold Arbor. 1940, xxi. 89. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bolivarensis Croizat -- J. Arnold Arbor. 21: 89. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boliviensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boliviensis Müll.Arg. -- Linnaea 34: 91. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bondaensis Rusby -- Descr. S. Amer. Pl. 43. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bondaensis Rusby -- Descr. S. Amer. Pl. 13 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bonianus Gagnep. -- Bull. Soc. Bot. France 68: 549. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bonplandianus Baill. -- Adansonia 4: 339. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bonplandianus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boragatch Wall. -- Numer. List [Wallich] n. 7735. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton borbensis Secco & P.E.Berry -- Brittonia 62(2): 116 (-119; fig. 1). 2010 [1 Jun 2010]

Purified (Shodhit) Croton boregensis M.E.Jones -- Contr. W. Bot. 18: 48. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boregensis M.E.Jones -- Contr. W. Bot. 18: 48. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton borhidii O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 50. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton borhidii O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 50 (-51). 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton borhidii O.Muñiz subsp. baracoensis Borhidi & O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 51. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton borhidii O.Muñiz subsp. baracoensis Borhidi & O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 48. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton borneensis J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 314. 1910 [17 Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton botryocarpus Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 445. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton botryocarpus Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 445. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton boutonianus Müll.Arg. -- Linnaea 34: 80. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brachiatus Mart. ex Baill. -- Étude Euphorb. 368. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brachybotryus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 571. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brachypus Airy Shaw -- Muelleria 4(3) 1981 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brachypus Airy Shaw -- Muelleria 4(3): 224. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brachytrichus Urb. -- Symb. Antill. (Urban). 3(2): 298. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brachytrichus Urb. -- Symb. Antill. (Urban). 3(2): 299. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bracteatus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 208. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bracteatus Lam. subsp. manongarivensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 137. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bracteatus Lam. subsp. populifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 138. 2016 [23 Dec 2016]

Purified (Shodhit) Croton bractiferus Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 680. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brasiliensis Müll.Arg. -- Linnaea 34: 104. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brasiliensis Mart. ex Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 419. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brassii Croizat -- J. Arnold Arbor. xxiii. 369 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bredemeyeri Müll.Arg. -- Flora 55: 8. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton breedlovei B.W.van Ee & P.E.Berry -- Syst. Bot. 36(1): 94 (fig. 3, map). 2011 [22 Feb 2011]

Purified (Shodhit) Croton bresolinii L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Euforbiác.): 134 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bresolinii L.B.Sm. & Downs in Reitz -- Fl. Ilustr. Catarin. monogr. EUFO: 134 (-135). 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brevifolius Andersson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brevifolius Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 241. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brevipes Pax -- Bot. Jahrb. Syst. 33(2): 290. 1903 [13 Mar 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brevipes Pax -- Bot. Jahrb. Syst. 33(2): 290. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brevispicatus Baill. -- Recueil Observ. Bot. 1: 152. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bridgesii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bridgesii Müll.Arg. -- Linnaea 34: 115. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brieyi De Wild. -- Miss. de Briey Mayumbe 176 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton briquetianus Herter -- Fl. Urug. Pl. Vasc. (Estud. Bot. Reg. Urug. iv.) 79 (1931), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brittonianus Carabia -- Caribbean Forest. 3: 120. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brittonianus Carabia -- Caribbean Forest. 3: 120. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton brittonii Acev.-Rodr. -- Smithsonian Contr. Bot. 98: 324. 2012 [1 Jan 2012] [epublished] Cat. Seed Pl. West Indies

Purified (Shodhit) Croton brocchianus Vis. -- Pl. Aegypt. ac Nub. 39. t. 8. f. 2. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bryophoros Croizat -- J. Arnold Arbor. 21: 96. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bryophorus Croizat -- J. Arnold Arbor. 1940, xxi. 96. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton buchii Urb. -- Symb. Antill. (Urban). 5(3): 384. 1908 [20 May 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton buchii Urb. -- Symb. Antill. (Urban). 5(3): 384. 1908 [20 May 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton buchtienii Rusby -- Mem. New York Bot. Gard. 7: 284. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton buchtienii Rusby -- Mem. New York Bot. Gard. vii. 284 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton budopensis Gagnep. -- Bull. Soc. Bot. France 68: 549. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton bukobensis Pax -- Bot. Jahrb. Syst. 43(1-2): 77. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton burchellii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton burchellii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 139. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton butaguensis De Wild. -- Rev. Zool. Bot. Africaines ix. Suppl. Bot. 16 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton buxifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 251. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton buxifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 676. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton byrnesii Airy Shaw -- Muelleria 4(3) 1981 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton byrnesii Airy Shaw -- Muelleria 4(3): 225. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caboensis Croizat -- J. Arnold Arbor. 26: 181. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caboensis Croizat -- J. Arnold Arbor. xxvi. 181 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cajucara Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cajucara Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 376. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caladiifolius Croizat -- J. Arnold Arbor. 21: 96. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caladiifolius Croizat -- J. Arnold Arbor. 1940, xxi. 96. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calcicola Ridl. -- Bull. Misc. Inform. Kew 1923(10): 366. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caldensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 93. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caldensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calderi Chakrab. & N.P.Balakr. -- Proc. Indian Acad. Sci. Pl. Sci. 92(4): 363 (1983). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton californicus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 691. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton californicus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 691. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton californicus var. longipes A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 65, pl.27, fig. 2-3. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton californicus Müll.Arg. var. major S.Watson ex Engelm. -- Rep. U.S. Geogr. Surv., Wheeler 6(Botany): 374. 1878 [1879] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton californicus Müll.Arg. var. mohavensis A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 65. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton californicus Müll.Arg. var. tenuis A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 64, pl.27, fig. 1. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton callicarpifolius Vahl -- in Geisel. Crot. Monog. 37. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton callicarpifolius Vahl -- Croton. Monogr. [Geiseler] 37. 1807 [20 Mar 1807] ("callicarpaefolius") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton callicarpifolius Vahl var. genuinus Müll.Arg. -- Linnaea 34: 85. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton callicarpifolius Vahl var. pubescens Müll.Arg. -- Linnaea 34: 85. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton callistanthus Croizat -- J. Arnold Arbor. 1940, xxi. 84. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton callistanthus Croizat -- J. Arnold Arbor. 21: 84. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calocephalus Müll.Arg. -- Linnaea 34: 121. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calocephalus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton calococcus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 242. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton calonervosus G.L.Webster -- Novon 2(3): 271, nom. nov. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton calyciglandulosus Allem -- Bol. Soc. Argent. Bot. 18(3–4): 73 (1979). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton calycinus Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton calycireduplicatus Allem -- Bol. Soc. Argent. Bot. 18: 67 (-69), fig. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton camagueyanus Urb. -- Repert. Spec. Nov. Regni Veg. 28: 218. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Croton campestris A.St.-Hil. -- Pl. Usuel. Bras. [12]: t. 60. 1827 [15 Sep 1827] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton campestris A.St.-Hil. var. angustifolius Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton campestris var. angustifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 633. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton campestris var. atratus Baill. -- Adansonia 4: 317. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton campestris var. laetifolius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 632. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton campestris var. nigricans Baill. -- Adansonia 4: 317. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton campinarensis Secco, A.Rosário & P.E.Berry -- Phytotaxa 49: 2 (-4; fig. 1-2). 2012 [16 Mar 2012] [epublished]

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Purified (Shodhit) Croton capensis L.f. -- Suppl. Pl. 422. 1782 [1781 publ. Apr 1782] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caperoniifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 206. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caperoniifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton capitatus Michx. -- Fl. Bor.-Amer. (Michaux) 2: 214. 1803 [19 Mar 1803] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton capitatus Michx. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton capitatus Michx. var. albinoides (A.M.Ferguson) Shinners -- Field & Lab. 19: 183. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton capitatus Michx. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 687. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton capitatus Michx. var. lindheimeri (Engelm. & A.Gray) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton capitatus Michx. var. lindheimeri (Engelm. & A.Gray) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 687. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton capitis-york Airy Shaw -- Muelleria 4(3) 1981 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton caracasanus Pittier -- J. Wash. Acad. Sci. 1930, xx. 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caracasanus Pittier -- J. Wash. Acad. Sci. 20: 6. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton carandaitensis Croizat -- Darwiniana 6: 460. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton carandaitensis Croizat -- Darwiniana vi. 460 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cardenasii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 34. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cardenasii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 34. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cardiospermus Gaertn. -- Fruct. Sem. Pl. ii. 120. t. 107. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cardonei Croizat -- Bol. Soc. Venez. Ci. Nat. 11: 79. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cardonei Croizat -- Bol. Soc. Venez. Ci. Nat. 11: 79. 1947 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton carinatus Müll.Arg. -- Linnaea 34: 126. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton carinatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton carpostellatus B.L.León & Mart.Gord. -- Novon 18(2): 189 (-191; fig. 1). 2008 [22 May 2008]

Purified (Shodhit) Croton carrii Airy Shaw -- Kew Bull. 27(1): 82. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caryocarpus Croizat -- J. Arnold Arbor. xxiii. 44 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caryophyllus Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caryophyllus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 374. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton casarettoanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton casarettoanus Vis. -- "Orto Bot. Padova 73, 137. 1842 ; cf. D.J. Mabberley in Taxon, 33(3): 442. 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton casarettoanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 628. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cascarilla (L.) L. -- Sp. Pl., ed. 2. 2: 1423. 1763 [Aug 1763] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cascarilla (L.) L. -- Sp. Pl., ed. 2. 2: 1423. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cascarilla (L.) Benn. -- J. Proc. Linn. Soc., Bot. 4: 30. 1859 [1860 publ. 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cascarilla (L.) L. var. linearis (Jacq.) Griseb. -- Fl. Brit. W.I. [Grisebach] [1]: 38. 1859 [Dec 1859]

Purified (Shodhit) Croton cascarilloides Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 280. 1797 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cascarilloides Geiseler -- Croton. Monogr. [Geiseler] 8 (-9). 1807 [20 Mar 1807] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cascarilloides Geiseler -- Croton. Monogr. [Geiseler] 8. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cascarilloides Raeusch. f. pilosus Y.T.Chang -- Guihaia 3(3): 171. 1983 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cassinoides Lam. -- Encycl. [J. Lamarck & al.] 2(1): 211. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cassinoides Lam. var. alaotrensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 10. 2016 [23 Dec 2016]

Purified (Shodhit) Croton castaneifolius L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (as "castaneifolium") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton castaneifolius L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton castaneifolius Wall. -- Numer. List [Wallich] n. 7760. 1847 (as "castaneifolium") ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catamarcensis Ahumada -- Darwiniana 37(1-2): 167 (-170, figs. 1 & 2). 1999 [28 Jun 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catamarcensis Ahumada -- Darwiniana 37(1–2): 167 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catariae Baill. -- Adansonia 4: 349. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catariae Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catati Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 851; et Hist. pl. Madag., Atlas (1891) t.158. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catati Baill. var. schizolepis Radcl.-Sm. -- Gen. Croton Madag. Comoro 44. 2016 [23 Dec 2016]

Purified (Shodhit) Croton catati Baill. var. setosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 45. 2016 [23 Dec 2016]

Purified (Shodhit) Croton catati Baill. var. tricholepis Radcl.-Sm. -- Gen. Croton Madag. Comoro 45. 2016 [23 Dec 2016]

Purified (Shodhit) Croton catharinensis L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Euforbiác.): 105 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catharinensis L.B.Sm. & Downs in Reitz -- Fl. Ilustr. Catarin. monogr. EUFO: 105. 1988 ed (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catinganus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 263. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton catinganus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caudatiformis Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1925, lxii. 225. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caudatus Geiseler -- Croton. Monogr. [Geiseler] 73. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caudatus Geiseler var. denticulatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 599. 1866 [late Aug 1866]

Purified (Shodhit) Croton caudatus Geiseler var. globosus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 389. 1887 [Dec 1887] , as 'var. globosa'

Purified (Shodhit) Croton caudatus Geiseler var. harmandii Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 277. 1925

Purified (Shodhit) Croton caudatus Geiseler var. hispidus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 389. 1887 [Dec 1887] , as 'var. hispida'

Purified (Shodhit) Croton caudatus Geiseler var. klotsschianus (Wight) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 599. 1866 [late Aug 1866]

Purified (Shodhit) Croton caudatus Geiseler var. malaccanus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 389. 1887 [Dec 1887] , as 'var. malaccana'

Purified (Shodhit) Croton caudatus Geiseler var. oblongifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 600. 1866 [late Aug 1866]

Purified (Shodhit) Croton caudatus Geiseler var. obovoideus N.P.Balakr. & Chakrab. -- Bull. Bot. Surv. India 25(1-4): 190. 1985 [1983 publ. 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton caudatus Geiseler var. ruminatus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 389. 1887 [Dec 1887] , as 'var. ruminata'

Purified (Shodhit) Croton caudatus Geiseler var. tomentosus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 389. 1887 [Dec 1887] , as 'var. tomentosa'

Purified (Shodhit) Croton cavaleriei Gagnep. -- Bull. Soc. Bot. France 68: 550. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cavalliensis Beihe ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 800, in syn. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ceanothifolium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ceanothifolius Baill. -- Adansonia 4: 295. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton cearense Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cearensis Müll.Arg. -- Linnaea 34: 119. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cearensis Baill. -- Adansonia 4: 327. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton celtidifolius Baill. -- Adansonia 4: 331. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton cerino-dentatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 186. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cerino-dentatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cerino-dentatus var. martii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 186. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cerino-dentatus var. warmingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 186. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cerinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 570. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cerinus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cerinus f. angustifolius Hadač -- Folia Geobot. Phytotax. 5: 432. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cerinus Müll.Arg. var. linifolius (Urb.) Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 48. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton cerroazulensis P.E.Berry & Galdames -- Webbia 68(1): 17. 2013 [Jun 2013]

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Purified (Shodhit) Croton chaetocalyx Müll.Arg. -- Linnaea 34: 133. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chaetodus Urb. -- Symb. Antill. (Urban). 5(3): 385. 1908 [20 May 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chaetodus Urb. -- Symb. Antill. (Urban). 5(3): 385. 1908 [20 May 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton chaetophorus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chaetophorus Müll.Arg. -- Linnaea 34: 130. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chamaedrifolia Lam. -- Encycl. [J. Lamarck & al.] 2(1): 215. 1786 [16 Oct 1786] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chamaedrifolius Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

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Purified (Shodhit) Croton chamaedryfolius Griseb. -- Fl. Brit. W.I. [Grisebach] 41. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chamaedryfolius Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton chamaepitys Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chamaepitys Baill. -- Adansonia 4: 356. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chamanus Steyerm. -- Fieldiana, Bot. 28: 312. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chamanus Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 312 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chamelensis E.J.Lott -- Brittonia 39(2): 302 (1987). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chamelensis E.J.Lott -- Brittonia 39(2): 302. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chapadensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 262. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chapadensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chapelieri Baill. -- Recueil Observ. Bot. 1: 166. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

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Purified (Shodhit) Croton chapelieri Baill. var. longepetiolata Radcl.-Sm. -- Gen. Croton Madag. Comoro 152. 2016 [23 Dec 2016]

Purified (Shodhit) Croton charaguensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 35. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton charaguensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 35. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chauvetiae Leandri -- Adansonia sér. 2, 10: 310. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chevalieri Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 123. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chevalieri Gagnep. -- Bull. Soc. Bot. France 68: 550. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Croton chiamala Wall. -- Numer. List [Wallich] n. 7775. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chiapensis Lundell -- Contr. Univ. Michigan Herb. No. 7, 18 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chiapensis Lundell -- Contr. Univ. Michigan Herb. 7: 18. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chichenensis Lundell -- Phytologia i. 449 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chichenensis Lundell -- Phytologia 1: 449. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chilensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chilensis Müll.Arg. -- Linnaea 34: 92. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chimboracensis P.E.Berry & Riina -- Anales Jard. Bot. Madrid 67(1): 24 (-26; figs. 1-2). 2010 [29 Jun 2010]

Purified (Shodhit) Croton chinensis Geiseler -- Croton. Monogr. [Geiseler] 24. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chinensis Benth. -- Fl. Hongk. 309. 1861 [Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chittagongensis Chakrab. & N.P.Balakr. -- Proc. Indian Acad. Sci. Pl. Sci. 92(4): 365 (1983). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chlaenacicomes Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 50. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chlorocalyx Müll.Arg. -- Linnaea 34: 109. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chloroleucus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chloroleucus Müll.Arg. -- Linnaea 34: 106. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chocoanus Croizat -- Caldasia iii. 11 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chocoanus Croizat -- Caldasia 3: 11. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chodatii (Croizat) P.E.Berry -- Darwiniana 45(2): 238. 2007 [Dec 2007]

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Purified (Shodhit) Croton choristolepis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 407. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton choristolepis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 407. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chrozophoroides -- not_stated (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chrysocladus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton chrysocladus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 172. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton chrysodaphne Baill. var. meridionalis Radcl.-Sm. -- Gen. Croton Madag. Comoro 62. 2016 [23 Dec 2016]

Purified (Shodhit) Croton chunianus Croizat -- J. Arnold Arbor. 1940, xxi. 497. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton churumayensis Croizat -- Darwiniana vi. 466 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton churumayensis Croizat -- Darwiniana 6: 466. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton churutensis Riina & Cornejo -- Brittonia 59(1): 97 (-101; fig. 1). 2007 [30 Mar 2007]

Purified (Shodhit) Croton chypreae Leandri -- Adansonia sér. 2, 9: 498. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cienagensis Rusby -- Descr. S. Amer. Pl. 44 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cienagensis Rusby -- Descr. S. Amer. Pl. 44. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ciliatoglandulifer Ortega -- Nov. Rar. Pl. Descr. Dec. 51. 1797 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ciliatoglandulifer Ortega -- Hort. Matr. 51. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ciliatoglandulosus Ortega ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 446. 1840 (as "ciliato-glandulosum), a sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cinctus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cinctus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 235. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cinerascens Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cinerascens Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cinerellus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

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Purified (Shodhit) Croton cinerellus Müll.Arg. -- Linnaea 34: 137. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cinerellus Müll.Arg. f. parvifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 490. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton citrifolius Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton citrifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 210. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cladotrichus Müll.Arg. -- Linnaea 34: 124. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cladotrichus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

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Purified (Shodhit) Croton claessensii Vermoesen ex De Wild. -- in Ann. Soc. Sc. Brux. xliv. 1. 541 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton claraensis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 408. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton claraensis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 408. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton claussenianus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton claussenianus Baill. -- Adansonia 4: 291. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton claussenianus var. hirsutus Müll.Arg. -- Linnaea 34: 129. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton claussenianus var. latifolius Müll.Arg. -- Linnaea 34: 129. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton claussenianus var. tomentellus Müll.Arg. -- Linnaea 34: 129. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton clavuliger Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 644. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton clavuliger Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cliffordii Hutch. & E.A.Bruce -- Bull. Misc. Inform. Kew 1941(2): 108. 1942 [1941 publ. 22 Nov 1942] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton clutioides G.Forst. -- Fl. Ins. Austr. 92. 1786 [Oct-Nov 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cneorifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 676. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cneorifolius var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 677. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cneorifolius var. lanceolatus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 677. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cneorifolius var. lanceolatus (Baill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cneorifolius var. longifolius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 676. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cneorifolius var. longifolius (Baill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cnidophyllus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cnidophyllus Radcl.-Sm. & Govaerts var. dui (Y.T.Chang) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coatepensis Brandegee -- Zoe 5: 249. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coatepensis Brandegee -- Zoe 5(11): 249. 1908 [5 Mar 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coccineus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 11. 1790 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coccineus Wall. -- Numer. List [Wallich] n. 7771. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coccineus Vahl -- Symb. Bot. (Vahl) ii. 97. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coccymelophyllus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton codonocalyx Baill. -- Adansonia 4: 353. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coelebogyne Baill. -- Adansonia 4: 293. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton collenettei Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 297 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton colliguay Molina -- Sag. Stor. Nat. Chili, ed. 2. 147. 1810 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton colliguaya Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 875. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton collinus Pancher ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 225 in syn. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton collinus Pancher ex Baill. -- Adansonia 2: 217. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton collinus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 78. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton collinus Phil. -- Fl. Atacam. 49. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton collinus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton colobocarpus Airy Shaw -- Kew Bull. 23(1): 76. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton colombianus J.Murillo -- Caldasia 21(2): 151 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton colubrinoides Merr. -- Philipp. J. Sci., C 9: 451. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton columnaris Airy Shaw -- Kew Bull. 23(1): 69. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comanthus S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 460. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comanthus S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 460. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comatus Vell. -- Fl. Flumin. Icon. 10: t. 74. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comatus Vell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comayaguanus Standl. & L.O.Williams -- Ceiba 3: 118. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comayaguanus Standl. & L.O.Williams -- Ceiba iii. 118 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comes Standl. & L.O.Williams -- Ceiba i. 148 (1950). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comes Standl. & L.O.Williams -- Ceiba 1: 148. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton commiphoroides Radcl.-Sm. -- Gen. Croton Madag. Comoro 21. 2016 [23 Dec 2016]

Purified (Shodhit) Croton comosus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 667. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comosus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comosus Müll.Arg. var. major Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 667. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton comosus Müll.Arg. var. minor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 667. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton compressus Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton compressus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 208. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton condorensis Riina & Cerón -- Phytotaxa 164(2): 155. 2014 [4 Apr 2014] [epublished]

Purified (Shodhit) Croton conduplicatus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 80. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton conduplicatus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton confertum Baker -- Bull. Misc. Inform. Kew 1895(104): 186. [Aug 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton confinis L.B.Sm. & Downs -- Sellowia 11(11): 149, fig. 11i-j. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton confinis L.B.Sm. & Downs -- Sellowia 11: 149. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton confusus Pittier -- J. Wash. Acad. Sci. 1930, xx. 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton confusus Pittier -- J. Wash. Acad. Sci. 20: 6. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton confusus Gage -- Rec. Bot. Surv. India ix. 237 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton congensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 276. 1908 [1907-1908 publ. Jul 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton congestus Lour. -- Fl. Cochinch. 2: 582. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton consanguineus Müll.Arg. -- Linnaea 34: 117. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton conspurcatus Schltdl. -- Linnaea 7: 380. 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton conspurcatus Schltdl. -- Linnaea 7: 380. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton constrictum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton constrictus Baill. -- Adansonia 4: 360. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cooperianus (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cooperianus (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton corallatus Sol. ex Baill. -- Étude Euphorb. 351. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton corallicola Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 47. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton corallicola Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 47 (-48). 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton corchorifolius Geiseler -- Croton. Monogr. [Geiseler] 25. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton corchoropsis Baill. -- Adansonia 4: 364. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton corchoropsis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cordatulus Airy Shaw -- Kew Bull. 32(2): 387. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cordatus Vell. -- Fl. Flumin. Icon. 10: t. 66. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cordeiroae G.L.Webster -- Novon 2: 271. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cordeiroae G.L.Webster -- Novon 2(3): 271, nom. nov. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cordiifolius Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cordiifolius Baill. -- Adansonia 4: 334. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cordobensis Ahumada -- Darwiniana 37(1–2): 170 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cordobensis Ahumada -- Darwiniana 37(1-2): 170 (-171, figs. 1 & 3). 1999 [28 Jun 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coriaceus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 87. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton coriifolius Airy Shaw -- Kew Bull. 29(2): 311. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton corinthius Poveda & J.A.González -- Lankesteriana 8: 7 (-9; fig. 1). 2003 [27 Oct 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cornutus André -- Ill. Hort. xix. (1872) 188. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton coronatus Urb. -- Symb. Antill. (Urban). 7(2): 247. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton corrientesianus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton corrientesianus Baill. -- Adansonia 4: 309. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cortesianus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 83. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cortesianus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton corumbensis S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 457. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton craspedotrichus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton crassifolius Geiseler -- Croton. Monogr. [Geiseler] 19. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Croton crocodilorum Leandri var. meridionalis Radcl.-Sm. -- Gen. Croton Madag. Comoro 112. 2016 [23 Dec 2016]

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Purified (Shodhit) Croton cubanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton cucutensis Croizat -- Caldasia 2: 127. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cueroensis Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 75. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cueroensis Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 75 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton culiacanensis Croizat -- J. Arnold Arbor. xxvi. 182 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton culiacanensis Croizat -- J. Arnold Arbor. 26: 182. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cumingii Müll.Arg. -- Linnaea 34: 101. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cuneatus Klotzsch -- London J. Bot. 2: 49. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cuneatus Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cuneatus Klotzsch -- in Lanj. Euphorb. Surinam 11, descr. ampl. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cupreatus Croizat -- Phytologia 1: 433. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cupreatus Croizat -- Phytologia i. 433 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cupreolepis P.E.Berry, B.W.van Ee & Kainul. -- Syst. Bot. 41(4): 977. 2016 [15 Dec 2016] [epublished]

Purified (Shodhit) Croton cupreus Elmer -- Leafl. Philipp. Bot. iv. 1281 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cupulifer McVaugh -- Brittonia xiii. 163 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cupulifer McVaugh -- Brittonia 13: 163 (fig. 12). 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curassavicus Bold. -- Fl. Dutch W. Ind. Is. 2: 51. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curassavicus Bold. -- Fl. Dutch W. Ind. Is. 2: 51. 1914 ; Fl. Curacao (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curiosus Croizat -- J. Arnold Arbor. 21: 105. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curiosus Croizat -- J. Arnold Arbor. 1940, xxi. 105. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curranii S.F.Blake -- Contr. Gray Herb. 53: 33. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curranii S.F.Blake -- Contr. Gray Herb. 53: 33. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curtiflorus Elmer -- Leafl. Philipp. Bot. i. 310, 363 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curuguatyensis Ahumada -- Candollea 53: 122. 1998 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curuguatyensis Ahumada -- Candollea 53(1): 122 (1998), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curvipes Urb. -- Ark. Bot. 20A(15): 50. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton curvipes Urb. -- Ark. Bot. 20A, no. 15: 50. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cuyabensis Pilg. -- Bot. Jahrb. Syst. 30(2): 166. 1901 [2 Jul 1901] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cuyabensis Pilg. -- Bot. Jahrb. Syst. 30(2): 166. 1901 [2 Jul 1901] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cyanospermus Gaertn. -- Fruct. Sem. Pl. ii. 120. t. 107. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cyathodenus Desv. ex Lanj. -- Euphorb. Surinam 15, pro syn. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Croton cycloides Borhidi & O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 52 (-53). 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cycloideus Borhidi & O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 52. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton cynanchicus Baill. -- Adansonia 4: 329. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton damayeshu Y.T.Chang -- Acta Phytotax. Sin. 24(2): 143 (1986). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton danguyanus Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 66. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton daphnargyreus St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 123. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton daphniphylloides Radcl.-Sm. -- Gen. Croton Madag. Comoro 164. 2016 [23 Dec 2016]

Purified (Shodhit) Croton daphniphylloides Radcl.-Sm. var. hirsutus Radcl.-Sm. -- Gen. Croton Madag. Comoro 165. 2016 [23 Dec 2016]

Purified (Shodhit) Croton daphniphylloides Radcl.-Sm. var. stellatipilus -- Gen. Croton Madag. Comoro 165. 2016 [23 Dec 2016]

Purified (Shodhit) Croton daphniphylloides Radcl.-Sm. var. triplinervius Radcl.-Sm. -- Gen. Croton Madag. Comoro 165. 2016 [23 Dec 2016]

Purified (Shodhit) Croton daphniphyllum Radcl.-Sm. -- Gen. Croton Madag. Comoro 161. 2016 [23 Dec 2016]

Purified (Shodhit) Croton daphniphyllum Radcl.-Sm. var. hirsutus Radcl.-Sm. -- Gen. Croton Madag. Comoro 163. 2016 [23 Dec 2016]

Purified (Shodhit) Croton dasygyne Radcl.-Sm. -- Gen. Croton Madag. Comoro 19. 2016 [23 Dec 2016]

Purified (Shodhit) Croton debilis Müll.Arg. -- Linnaea 34: 132. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton debilis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decalobus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decalobus Müll.Arg. -- Linnaea 34: 80. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decalvatus Esser -- Thai Forest Bull., Bot. 29: 53 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decarianus Pilg. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 620, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decarianus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 620. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decaryi Leandri -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 370. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decaryi Leandri var. subglaber Radcl.-Sm. -- Gen. Croton Madag. Comoro 124. 2016 [23 Dec 2016]

Purified (Shodhit) Croton decipiens Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decipiens Baill. -- Adansonia 4: 310. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton decorsei Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 72. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton delicatulus Radcl.-Sm. -- Gen. Croton Madag. Comoro 20. 2016 [23 Dec 2016]

Purified (Shodhit) Croton delphinianus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 928. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton delpyi Gagnep. -- Bull. Soc. Bot. France 68: 552. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton denisi Leandri -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 367. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton densiflorus Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 19. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton densivestitus C.T.White & W.D.Francis -- Proc. Roy. Soc. Queensland 35: 80. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton densivestitus C.T.White & W.D.Francis -- Proceedings of the Royal Society of Queensland 35 1924 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dentatus Sm. -- in Rees, Cyclop. x. n. 40. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton denticulatus Blume -- Bijdr. Fl. Ned. Ind. 12: 603. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton denticulatus Wall. -- Numer. List [Wallich] n. 7731. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton denticulatus Geiseler -- Croton. Monogr. [Geiseler] 72. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dentifolius Baill. -- Adansonia 4: 347. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dentosus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 97. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton denudatus Baill. -- Adansonia 4: 319. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton deppeanus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 446. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton deppeanus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 446. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton deserticola Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 313 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton deserticola Steyerm. -- Fieldiana, Bot. 28: 313. 1952 as deseticolus (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton desertorum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 265. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton desertorum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 265. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton diadenus Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 451. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton diasii Pires ex Secco & P.E.Berry -- Novon 11(1): 119. 2001 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton diasii Pires ex Secco & P.E.Berry -- Novon 11(1): 119 (-121; fig. 1). 2001 [30 Apr 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dibindi Pellegr. -- Bull. Mus. Natl. Hist. Nat. 1927, xxxiii. 526. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dichogamus Pax -- Bot. Jahrb. Syst. 43(1-2): 78. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dichotomus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 187. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dichotomus (Klotzsch) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 187. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dichotomus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 537. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dichotomus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dichromifolius P.I.Forst. -- Austrobaileya 8(2): 144 (143-146; fig. 1, map). 2010 [7 Dec 2010]

Purified (Shodhit) Croton dichrous Müll.Arg. -- Linnaea 34: 105. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dichrous Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dictyophlebodes Radcl.-Sm. -- Kew Bull. 27(3): 505. 1972 [15 Dec 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton didrichsenii G.L.Webster -- Novon 2(3): 271, nom. nov. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton didrichsenii G.L.Webster -- Novon 2: 271. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton diffusus Geiseler -- Croton. Monogr. [Geiseler] 41. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton digitatus Hort.Kew. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 696. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton digitatus Fisch. ex Steud. -- Nomencl. Bot. [Steudel] 240; ed. 2, 1: 446. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton digitatus Geiseler -- Croton. Monogr. [Geiseler] 58. 1807 [20 Mar 1807]

Purified (Shodhit) Croton digitatus Salzm. ex Schltdl. -- Linnaea 19: 240. 1846 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton digitatus hort. ex G.Don -- Hort. Brit. [Sweet], ed. 3. 601. 1839 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton digitatus Salzm. ex Schltdl. ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton digitifolius Baill. -- Adansonia 4: 340. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dinghuensis H.S.Kiu -- J. Trop. Subtrop. Bot. 6(2): 101 (-103). 1998 [Jun 1998] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dinghuensis H.S.Kiu -- Novon 33(3): 377. 2013 [24 May 2013]

Purified (Shodhit) Croton dinklagei Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 237. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dioicum Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dioicum Cav. -- Icon. [Cavanilles] 1: 4, t. 6. 1791 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dioicus Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dioicus Cav. -- Icon. [Cavanilles] i. 4. t. 6. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dioicus Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 680. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dioicus Isert ex Geiseler -- Croton. Monogr. [Geiseler] 18. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dioicus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 534. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton discolor Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 532. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton discolor Willd. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton discolor Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 172. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton disjunctiflorus Michx. -- Fl. Bor.-Amer. (Michaux) 2: 215. 1803 [19 Mar 1803] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton disjunctus V.W.Steinm. -- Aliso 19(2): 185. 2001 [2000 publ. 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton disjunctus V.W.Steinm. -- Aliso 19(2): 185 (-186). 2000 [14 Jun 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dispar N.E.Br. -- J. Linn. Soc., Bot. 37: 113. 1905 [1904-1906 publ. 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dissectistipulatus Secco -- Brittonia 56(4): 354 (353-356; fig. 1). 2004 [9 Nov 2004]

Purified (Shodhit) Croton dissimilis Baill. -- Bull. Mens. Soc. Linn. Paris ii (1890) 861. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton distans Wall. -- Numer. List [Wallich] n. 7772 A. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton divaricatus Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton divaricatus Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton divaricatus Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 59. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dockrillii Airy Shaw -- Muelleria 4(3) 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dockrillii Airy Shaw -- Muelleria 4(3): 227. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton doctoris S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 456. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton doctoris S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 456. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dodecamerus Gagnep. -- Bull. Soc. Bot. France 72: 462. 1925 ; et in Lecomte, Fl. Gen. Indo-Chine, 5: 263 (1925) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dolichostachyus Pittier -- J. Wash. Acad. Sci. 1930, xx. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dolichostachyus Pittier -- J. Wash. Acad. Sci. 20: 9. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton domatifer Riina & P.E.Berry -- Taxon 59(4): 1155 (-1159; figs., map). 2010 [3 Aug 2010]

Purified (Shodhit) Croton domingensis Vahl -- in Geisel. Crot. Monog. 42. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton domingensis Vahl -- Croton. Monogr. [Geiseler] 42. 1807 [20 Mar 1807] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton domingensis A.Rich. -- Hist. Fis. Cuba 11: 213. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton domohineifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 157. 2016 [23 Dec 2016]

Purified (Shodhit) Croton dongnaiensis Pierre ex Gagnep. -- Bull. Soc. Bot. France 68: 553. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton doratophylloides (Croizat) G.L.Webster -- Novon 2: 271. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton doratophylloides (Croizat) G.L.Webster -- Novon 2(3): 271. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton doratophyllus Baill. -- Adansonia 4: 361. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton doratophyllus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton douradensis Steyerm. -- Los Angeles County Mus. Contr. Sci. no. 21: 4, fig. 1-2. 1958 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton douradensis Steyerm. -- Los Angeles County Mus. Contr. Sci. 21: 4 (1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dracena Larrañaga -- Escritos Damaso Antonio Larranaga ii. 258 (1923). [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draco Schltdl. -- Linnaea 6: 360. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton draco var. cordatus Müll.Arg. -- Linnaea 34: 90. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draco var. genuinus Müll.Arg. -- Linnaea 34: 90. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draco Schltdl. var. hibisciformis Müll.Arg. -- Linnaea 34: 90. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draco Schltdl. subsp. panamensis (Klotzsch) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1120. 1988 [19 Oct 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draco Schltdl. subsp. panamensis (Klotzsch) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1120. 1988 [19 Oct 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draco Schltdl. var. rhombifolius Müll.Arg. -- Linnaea 34: 90. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dracona Larrañaga -- Escritos Damaso Antonio Larranaga i. 32 (1922). [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 123. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dracona Larrañaga -- Escritos Damaso Antonio Larranaga 1: 32. 1922 Pub. Inst. Hist. Geog. Uruguay (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draconoides Müll.Arg. -- Linnaea 34: 90. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draconoides Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draconoideus St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 128. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton draconopsis Müll.Arg. -- J. Bot. 2: 338. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dracunculoides Baill. -- Adansonia 4: 365. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dracunculoides Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton droguetioides Radcl.-Sm. -- Gen. Croton Madag. Comoro 16. 2016 [23 Dec 2016] ; nom. illeg.

Purified (Shodhit) Croton droguetioides Kainul. & Radcl.-Sm. -- Candollea 71(2): 331, figs. 1B, 3-4. 2016 [23 Nov 2016] [epublished]

Purified (Shodhit) Croton drupaceus Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 684. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton drupaceus Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 519. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton drupaceus Wall. -- Numer. List [Wallich] n. 7744. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton duclouxii Gagnep. -- Bull. Soc. Bot. France 68: 553. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dusenii Croizat -- J. Arnold Arbor. 21: 106. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dusenii Croizat -- J. Arnold Arbor. 1940, xxi. 106. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dussii Urb. -- Symb. Antill. (Urban). 6(1): 15. 1909 [15 Jul 1909] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton dybowskii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 755. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eberhardtii Gagnep. -- Bull. Soc. Bot. France 68: 554. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton echinatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 13. 2016 [23 Dec 2016]

Purified (Shodhit) Croton echinocarpus Müll.Arg. -- Linnaea 34: 88. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton echinocarpus Baill. -- Adansonia 4: 320. 1864 (as "echinocarpum") ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton echinocarpus Müll.Arg. -- Linnaea 34(1): 88. 1865 [Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton echinulatus (Griseb.) Croizat -- Darwiniana 5: 459. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton echinulatus (Griseb.) Croizat -- Darwiniana v. 445, in adnot., 459 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton echioideus Baill. -- Adansonia 4: 334. 1864 [Sep 1863-Aug 1864] (as "echioideum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton echioideus Baill. -- Adansonia 4: 334. 1864 (as "echioideum") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eggersii Pax -- Bot. Jahrb. Syst. 26(5): 503. 1899 [18 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eggersii Pax -- Bot. Jahrb. Syst. 26(5): 503. 1899 [18 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ehrenbergii Schltdl. -- Linnaea 19: 248. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ehrenbergii Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eichleri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eichleri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 272. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ekmanii Urb. -- Symb. Antill. (Urban). 9(2): 194. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ekmanii Urb. -- Symb. Antill. (Urban). 9(2): 194. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ekmanii Leonard -- J. Wash. Acad. Sci. 1927, xvii. 69. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ekmanii Leonard -- J. Wash. Acad. Sci. 17: 69. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elaeagni Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 848; et Hist. pl. Madag., Atlas (1890) t.156. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elaeagni Baill. var. antsirananae Radcl.-Sm. -- Gen. Croton Madag. Comoro 90. 2016 [23 Dec 2016]

Purified (Shodhit) Croton elaeagni Baill. var. argyrocarpos Radcl.-Sm. -- Gen. Croton Madag. Comoro 90. 2016 [23 Dec 2016]

Purified (Shodhit) Croton elaeagni Baill. var. brevipedicellatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 90. 2016 [23 Dec 2016]

Purified (Shodhit) Croton elaeagni Baill. var. chrysocarpos Radcl.-Sm. -- Gen. Croton Madag. Comoro 91. 2016 [23 Dec 2016]

Purified (Shodhit) Croton elaeagnifolius Vahl -- in Geisel. Crot. Monog. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elaeagnoides Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 95. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elaeagnoides S.Watson -- Proc. Amer. Acad. Arts 26: 147. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elaeagnoides S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 147. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elaeagnoides Watson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elaeocarpifolius Wall. -- Numer. List [Wallich] n. 7734. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elbertii Airy Shaw -- Kew Bull. 33(1): 55. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elegans Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elegans Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 79. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elegantissimus W.Bull ex T.Moore & Mast. -- Gard. Chron. n.s. 5: 603. 1876 [6 May 1876]

Purified (Shodhit) Croton elliotianus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 863. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elliottianus Engl. & Pax -- Bot. Jahrb. Syst. 33(2): 289 (-290). 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elliottii Chapm. -- Fl. South. U.S. 407. 1860 [14 Aug 1860] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elliottii Chapm. -- Fl. South. U.S. 407. 1860 [14 Aug 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ellipticus A.Rich. -- Hist. Fis. Cuba 11: 212. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ellipticus Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 648. 1824 , sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ellipticus Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 225. 1818 [14 Jul 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ellipticus Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 225. 1818 [14 Jul 1818] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ellipticus Geiseler -- Croton. Monogr. [Geiseler] 27. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton elskensii De Wild. -- Pl. Bequaert. 3(4): 455. 1926 [Aug 1926] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eluteria Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eluteria Benn. -- J. Proc. Linn. Soc., Bot. 4: 29. 1859 [1860 publ. 1859] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eluteria (L.) W.Wright -- London Med. J. 8: 249. 1787 (as "eleutheria") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eluteria (L.) W.Wright -- London Med. J. 8: 249, as 'eleutheria'. 1787 ; cf. D.J. Mabberley in Taxon, 30(1): 12. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eluteria (L.) Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eluteria (L.) W.Wright subsp. homolepidus (Müll.Arg.) Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 48. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eluteria (L.) W.Wright subsp. homolepidus (Müll.Arg.) Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 48. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eluterioides Lotsy -- Bot. Gaz. 20: 352 (t. 25). 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eluterioides Lotsy -- Bot. Gaz. 20: 352, t. 25 fig. 7-10. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton emeliae Baill. -- Recueil Observ. Bot. 1: 166. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton emirnensis Baker -- J. Linn. Soc., Bot. 20: 252. 1883 [1884 publ. 1883] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton emporiorum Croizat -- J. Arnold Arbor. 21: 97. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton emporiorum Croizat -- J. Arnold Arbor. 1940, xxi. 97. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton enantiophyllus K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 296. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton engelmannii A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 54, tab. 19. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton engelmannii Ferg. -- Rep. (Annual) Missouri Bot. Gard. xii. 54. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton engelmannii A.M.Ferguson var. albinoides A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 55. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton enigmaticus P.E.Berry & B.W.van Ee -- Candollea 71(2): 333, figs. 1B, 5A-G, 6, 7I-J. 2016 [23 Nov 2016] [epublished]

Purified (Shodhit) Croton ensifolius Merr. -- Philipp. J. Sci., C 11: 66. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eremophilus Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 144. 1913 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eremophilus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 184. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eremophilus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton erianthus Sm. -- in Rees, Cyclop. x. n. 21. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ericius Leandri -- Cat. Pl. Madag., Euphorb. 32. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ericoideum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ericoideus Baill. -- Adansonia 4: 293. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erioanthemus Sm. -- in Rees, Cycl. x. No. 21 (1808). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eriocladoides Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eriocladoides Müll.Arg. -- Fl. Bras. (Martius) 11(2): 223. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton eriospermum Lam. -- Encycl. [J. Lamarck & al.] 2(1): 211. 1786 [16 Oct 1786] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eriospermus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 211. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythraema Mart. ex Peckolt -- in Arch. Pharm. clviii. 142-154 (1861); et in Arch. Pharm. clxii. 48-55 (1862); cf. Cat. Sci. Papers, 1800-83, Suppl. Vol., xii. 564 (1902). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythrema Pharin. ex Wehmer -- Pfl.-Stoffe 427,. (1911), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythrochilum Müll.Arg. -- Linnaea 34: 93. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythrochilum Müll.Arg. -- Linnaea 34: 93. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythrochyloides Croizat -- Darwiniana vi. 449 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythrochyloides Croizat -- Darwiniana 6: 449. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythrostachys Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 391. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythrostachys Hook.f. var. muriculatus Chakrab. & N.P.Balakr. -- Proc. Indian Acad. Sci. Pl. Sci. 92(4): 366 (1983). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythroxyloides Baill. -- Adansonia 4: 297. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythroxyloides (Klotzsch) Müll.Arg. -- Linnaea 34: 111. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythroxyloides Müll.Arg. -- Linnaea 34: 111. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythroxyloides var. buxifolius Baill. -- Adansonia 4: 297. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythroxyloides var. cneorifolius Baill. -- Adansonia 4: 297. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythroxyloides var. lanceolatus Baill. -- Adansonia 4: 298. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythroxyloides var. longifolius Baill. -- Adansonia 4: 298. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton erythroxyloides var. sordidus Baill. -- Adansonia 4: 298. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton escathos Croizat -- J. Arnold Arbor. 1940, xxi. 79. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton escathos Croizat -- J. Arnold Arbor. 21: 79. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eskuchei Ahumada -- Darwiniana 37(1–2): 172 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eskuchei Ahumada -- Darwiniana 37(1-2): 172 (-174, figs. 1 & 4). 1999 [28 Jun 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton essequiboensis Klotzsch ex Benth. -- London J. Bot. 2(1): 52 (-53). 1843 [Jan ? 1843] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton essequiboensis Klotzsch ex Benth. -- London J. Bot. 2: 52. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton euryphyllus W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 13: 159. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton eutrigynus A.Gray -- Manual (Gray), ed. 5. 438. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton evansianus hort. -- ex Rev. Hortic. (1894) 534. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton excisus Urb. -- Symb. Antill. (Urban). 7(2): 257. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton excisus Urb. -- Symb. Antill. (Urban). 7(2): 257. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton exiliatus Croizat -- Darwiniana vi. 454 (1944), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton exuberans Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton exuberans Müll.Arg. -- Fl. Bras. (Martius) 11(2): 85. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fallax Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fallax Müll.Arg. -- Linnaea 34: 137. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fantzianus F.Seym. -- Phytologia 43: 171. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fantzianus F.Seym. -- Phytologia 43(1): 171. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton farinosus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 211. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton faroensis Secco -- Revista Brasil. Bot. 27(2): 333 (-335; fig.). 2004

Purified (Shodhit) Croton fastuosus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fastuosus Baill. -- Adansonia 4: 330. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fergusonii Small -- Fl. S.E. U.S. [Small]. 695. 1903 [22 Jul 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fergusonii Small -- Fl. S.E. U.S. [Small]. 695. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferricretus Kainul., B.W.van Ee & P.E.Berry -- Candollea 71(2): 337. 2016 [23 Nov 2016] [epublished]

Purified (Shodhit) Croton ferruginellus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferruginellus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 175. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 77. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 61 (fol.); 77 (qu.). 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus Kunth var. collinus (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus Kunth var. collinus (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 611. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus Kunth var. elegans (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 611. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus Kunth var. elegans (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus Kunth var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 611. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus Kunth var. holtonii (Müll.Arg.) Croizat -- Caldasia 2: 429. 1944 as Holtonis (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus Kunth var. holtonii (Müll.Arg.) Croizat (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ferrugineus Kunth var. peltoideus (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Croton ferrugineus var. peltoideus (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 611. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fianarantsoae Leandri -- Adansonia sér. 2, 13(3): 295. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fianarantsoae Leandri var. ambremontanus Radcl.-Sm. -- Gen. Croton Madag. Comoro 153. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fianarantsoae Leandri var. coursii Radcl.-Sm. -- Gen. Croton Madag. Comoro 154. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fianarantsoae Leandri var. grandifolia Leandri -- Adansonia sér. 2, 13(3): 297. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fianarantsoae Leandri var. masoalae Radcl.-Sm. -- Gen. Croton Madag. Comoro 154. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fianarantsoae Leandri var. microphyllus Radcl.-Sm. -- Gen. Croton Madag. Comoro 155. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fianarantsoae Leandri var. obovalifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 155. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fianarantsoae Leandri var. petiolaris Radcl.-Sm. -- Gen. Croton Madag. Comoro 155. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fianarantsoae Leandri var. ranomafanae Radcl.-Sm. -- Gen. Croton Madag. Comoro 156. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fianarantsoae Leandri var. tandrokensis (Leandri) Radcl.-Sm. -- Gen. Croton Madag. Comoro 156. 2016 [23 Dec 2016]

Purified (Shodhit) Croton fishlockii Britton -- Torreya 20: 84. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fishlockii Britton -- Torreya 1920, xx. 84. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flabellifolius G.Lodd. ex G.Don -- Hort. Brit. [Sweet], ed. 3. 601. 1839 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens L. -- Syst. Nat., ed. 10. 2: 1276. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens var. balsamifer (Jacq.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 613. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens L. var. balsamifer (Jacq.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 613. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens L. var. mucronatus (Willd.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens var. mucronatus (Willd.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 613. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens var. pallidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 613. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavens var. rigidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 613. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavescens Greenm. -- Proc. Amer. Acad. Arts 39: 81. 1903 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavescens Greenm. -- Proc. Amer. Acad. Arts xxxix. 81. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavescens var. brandegeeanus Croizat -- J. Arnold Arbor. 26: 187. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flaviglandulosus Lundell -- Phytologia i. 403 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavispicatus Rusby -- Mem. New York Bot. Gard. 7: 283. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavispicatus Rusby -- Mem. New York Bot. Gard. vii. 283 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flavoglandulosus Lundell -- Phytologia 1: 403. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton floccosus B.A.Sm. -- Novon 16(2): 272 (-275; fig. 1). 2006 [26 July 2006]

Purified (Shodhit) Croton flocculosus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 242. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton flocculosus Geiseler -- Croton. Monogr. [Geiseler] 14. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton floribundus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 873. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton floribundus Lund ex Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 139. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton floribundus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 873. 1826 [Jan-Mar 1826] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton floribundus Spreng. var. piauhyensis Rizzini -- Rodriguésia 28(41): 167. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton floribundus var. piauhyensis Rizzini -- Rodriguésia no. 41: 167. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton floridanus Ferg. -- Rep. (Annual) Missouri Bot. Gard. xii. 50. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton floridanus A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 50, tab. 15. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fluminensis K.Schum. in Just -- Just's Bot. Jahresber. 26(1): 348. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fluminensis (Kuntze) K.Schum. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fluminensis K.Schum. -- Just's Bot. Jahresber. 26(1): 348. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fluviatilis Esser -- Thai Forest Bull., Bot. 38: 33 (-36; figs.). 2010 [Dec 2010]

Purified (Shodhit) Croton foetens A.Anderson -- Trans. Soc. London Encour. Arts 25: 202. 1807 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fothergillifolius Baill. -- Recueil Observ. Bot. 1: 150. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fragilis Schltdl. -- Linnaea 26: 633. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fragilis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 75. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fragilis Schltr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton fragilis var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 642. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fragilis Schltr. var. sericeus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 642. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fragrans Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fragrans Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 81. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fragrantulus Croizat -- Darwiniana 6: 466. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fragrantulus Croizat -- Darwiniana vi. 466 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton franacavillanus Müll.Arg. -- Linnaea 34: 111. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton francavilleanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton francoanus Müll.Arg. -- Linnaea 34: 124. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton francoanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fraseri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fraseri Müll.Arg. -- Linnaea 34: 113. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton frieseanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 543. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton frieseanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton frionis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton frionis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 176. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fruticosus Mill. -- Gard. Dict., ed. 8. Croton n. 6. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fruticulosus Torr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fruticulosus Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 194. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fruticulosus Torr. var. fuscescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 634. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fruticulosus Torr. var. pallescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 633. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuertesii Urb. -- Symb. Antill. (Urban). 7(2): 257. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuertesii Urb. -- Symb. Antill. (Urban). 7(2): 257. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fulvus A.Rich. -- Hist. Fis. Cuba 11: 212. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fulvus A.Rich. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fulvus Mart. -- Reise Bras. (Spix & Mart.) i. 282. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton funckianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 546. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton funckianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton funckianus var. hibisciformis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 546. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton funckianus var. rhombifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 546. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton furcellatus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 967. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton furfuraceus Pers. -- Syn. Pl. [Persoon] 2(2): 586. 1807 [Sep 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscescens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 874. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscirameus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 927. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscus (Didr.) Müll.Arg. -- Linnaea 34: 131. 1866 [1865-66] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscus Müll.Arg. -- Linnaea 34: 131. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscus f. arenosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 489. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscus var. genuinus Müll.Arg. -- Linnaea 34: 131. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscus var. leucadenius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 648. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscus f. microbracteata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 489. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton fuscus var. polychaetus Müll.Arg. -- Linnaea 34: 131. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gageianus P.T.Li -- Guihaia 14(2): 131, nom. nov. 1994 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton galeopsifolius Lanj. -- Recueil Trav. Bot. Néerl. 31: 455. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton galeopsifolius Lanj. -- Recueil Trav. Bot. Néerl. 31: 455. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton galeottianus Baill. -- Étude Euphorb. 355. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. -- Adansonia 4: 308. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus lus. abortivus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 652. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. var. abortivus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 197. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. var. abortivus Müll.Arg. in Martius (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. lus. abortivus Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 652. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. var. guaraniticus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 492. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. f. latifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 492. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton garckeanus Baill. var. major Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 652. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gardneri Müll.Arg. -- Linnaea 34: 135. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gardneri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gardneri var. cordatus Müll.Arg. -- Linnaea 34: 135. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gardneri var. lanceolatus Müll.Arg. -- Linnaea 34: 135. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gardnerianus Baill. -- Adansonia 4: 301. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gardnerianus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gaudichaudii Baill. -- Adansonia 4: 293. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gaudichaudii Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gaumeri Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 418. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gaumeri Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 418. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton geayi Leandri -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 368. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton geayi Leandri var. paucisquamatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 94. 2016 [23 Dec 2016]

Purified (Shodhit) Croton geayi Leandri var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 95. 2016 [23 Dec 2016]

Purified (Shodhit) Croton geraesensis (Baill.) G.L.Webster -- Novon 2(3): 272. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton geraesensis (Baill.) G.L.Webster -- Novon 2: 272. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gibsonianus Nimmo -- Cat. Pl. Bombay [Graham] 251. 1839 [Jun-Dec 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gibsonii J.Graham -- Cat. Pl. Bombay [Graham] 182. 1839 [Jun-Dec 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gilgianus Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 76. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gilgianus Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 76. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glabellus L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glabellus B.Heyne ex Wall. -- Numer. List [Wallich] n. 8012. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glabellus L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glabellus L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glabellus L. subsp. polytrichus (Urb.) B.W.van Ee -- Taxon 60(5): 1493. 2011 [19 Oct 2011]

Purified (Shodhit) Croton glaber Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 617, 619. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glaber Shecut -- Fl. Carol. [Shecut] 471. 1806

Purified (Shodhit) Croton glaber Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 619, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glabrescens Miq. -- Fl. Ned. Ind. i. II. 382. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulatus Vell. -- Fl. Flumin. Icon. 10: t. 73. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulifer Vahl -- Croton. Monogr. [Geiseler] 37 (-38). 1807 [20 Mar 1807] (as "glanduliferus") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glanduliferus Vahl -- in Geisel. Crot. Monog. 37. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosepalus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 419. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosepalus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 419. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosobracteatus Carn.-Torres & Cordeiro -- Brittonia 63(1): 126 (128; figs. 1, 4-5, map). 2011 [1 Mar 2011]

Purified (Shodhit) Croton glandulosodentatus Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 176. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosodentatus Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 176. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus Blanco -- Fl. Filip. [F.M. Blanco] 754. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus Vell. -- Fl. Flumin. Icon. 10: t. 73. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. adenodontus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 684. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. angustifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 686. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. arenicola (Small) B.W.van Ee, P.E.Berry & Ginzbarg -- Harvard Pap. Bot. 14(1): 49. 2009 [Jun 2009]

Purified (Shodhit) Croton glandulosus L. var. cordovensis Müll.Arg. -- J. Bot. 12: 203. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. crenatifolius A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 52. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. croftiae A.M.Ferguson in Small -- Fl. S.E. U.S. [Small]. 696. 1903 [22 Jul 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. divaricatus (Sw.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 684. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. floridanus (A.M.Ferguson) R.W.Long -- Rhodora 72: 22. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. gardneri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 684. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 685. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. glabratus Urb. -- Symb. Antill. (Urban). 1(2): 336. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. hirsutus Shinners -- Field & Lab. 19: 183. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. subsp. hirtus (L'Hér.) Croizat -- Bull. Torrey Bot. Club 75: 401. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. hirtus (L'Hér.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 684. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. intermedius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 684. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. lindheimeri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 685. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. lindheimeri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. lundianus (F.Diedrichsen) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Euforbiác.): 90 (1988):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. martii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 268. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. occidentalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 270. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. sublus. parvifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 685. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. parviseminus Croizat -- J. Arnold Arbor. 26: 188. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. pubentissimus Croizat -- J. Arnold Arbor. 26: 188. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. sagotii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 269. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. schomburgkianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 268. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. scordioides (Lam.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 685. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. scordioides (Lam.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. septentrionalis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 686. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. shortii A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 50, pl. 16, fig. 1. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. sieberi Müll.Arg. -- Fl. Bras. (Martius) 11(2): 268. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. simpsonii A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 51. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. subincanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 685. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. surinamensis Geiseler -- Croton. Monogr. [Geiseler] 64. 1807 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. tenellus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 685. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. f. tomentosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 492. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glandulosus L. var. warmingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 269. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glaziovii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glaziovii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 94. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glechomifolius Müll.Arg. -- Linnaea 34: 126. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glechomifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton globosum Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton globosus Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton globosus Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glomeratus Aug.DC. -- Bull. Herb. Boissier Ser. II. i. 566. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glutinosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 200. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glutinosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 200. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glycosmeus Müll.Arg. -- Linnaea 34: 140. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glyptospermus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 117. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton glyptospermus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gnaphalii Baill. -- Adansonia 4: 359. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gnaphalii Baill. -- Adansonia 4: 359. 1864 [Sep 1863-Aug 1864] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gnaphaloides Schrad. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gnaphaloides Schrad. -- Gött. Gel. Anz. i. (1821) 708. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gnidiaceum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gnidiaceus Baill. -- Adansonia 4: 354. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gomezii G.L.Webster -- Lundellia 8: 13 (12-16; fig. 1). 2005 [7 Nov 2005]

Purified (Shodhit) Croton gonaivensis Urb. & Ekman -- Ark. Bot. 22A(8): 61. 1928 [25 Oct 1928] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gonaivensis Urb. & Ekman -- Ark. Bot. 22A(8): 61. 1928 [25 Oct 1928] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gonocladus Mart. -- Flora 20(2, Beibl.): 119. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gonzalezii Greenm. -- Proc. Amer. Acad. Arts xxxix. 81. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gonzalezii Greenm. -- Proc. Amer. Acad. Arts 39: 81. 1903 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gossweileri Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 765. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gossypiifolius Vahl -- Symb. Bot. (Vahl) ii. 98. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gossypiifolius Vahl -- Symb. Bot. (Vahl) 2: 98. 1791 [Jul-Dec 1791] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gossypiifolius var. genuinus Müll.Arg. -- Linnaea 34: 88. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gossypiifolius var. heterophyllus (Kunth) Müll.Arg. -- Linnaea 34: 88. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gossypiifolius var. hibiscifolius (Kunth) Müll.Arg. -- Linnaea 34: 88. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gossypiifolius var. stipularis Müll.Arg. -- Linnaea 34: 88. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton goudotii Baill. -- Recueil Observ. Bot. 1: 157, t. 5. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton goudotii Baill. var. tsaratananae (Leandri) Radcl.-Sm. -- Gen. Croton Madag. Comoro 128. 2016 [23 Dec 2016]

Purified (Shodhit) Croton goyazensis Müll.Arg. -- Linnaea 34: 120. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton goyazensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton goyazensis Müll.Arg. var. angustifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 490. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton goyazensis Müll.Arg. var. major Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 490. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton goyazensis Müll.Arg. var. rotundifolius Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 619. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilescens Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilescens Müll.Arg. -- Linnaea 34: 110. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilior Radcl.-Sm. -- Gen. Croton Madag. Comoro 108. 2016 [23 Dec 2016]

Purified (Shodhit) Croton gracilipes Baill. -- Adansonia 4: 333. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilipes Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilipes var. angustifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 114. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilipes var. genuinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 114. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilipes var. macradenius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 113. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilipes var. paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 491. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilipes f. tiliifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 491. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilirameus M.J.Silva, Sodré & P.E.Berry -- Syst. Bot. 40(1): 162. 2015 [12 Feb 2015] [epublished]

Purified (Shodhit) Croton gracilis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 69. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilis Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilis var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 691. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gracilis Kunth var. longiradiatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 691. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandifolius Blanco -- Fl. Filip. [F.M. Blanco] 753. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandifructus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. -- Adansonia 4: 322. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. -- Adansonia 4: 322. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. var. algernoni (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 631. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. var. augustinianus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 631. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. var. cremostachyus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 631. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. var. echinocarpus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 631. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 631. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. var. neuwiedii (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 631. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grandivelum Baill. var. pannosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 163. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grangerioides Bojer -- Hort. Maurit. 281, nomen; Baill. Adansonia, i. (1860-61) 149. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton graomogolensis Barbosa & Carn.-Torres -- Phytotaxa 365(3): 264. 2018 [23 Aug 2018] [epublished]

Purified (Shodhit) Croton gratissimus Burch. -- Trav. S. Africa ii. 263. 1824 [Jan-Jun 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Croton gratissimus Burch. var. subgratissimus (Prain) Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 301. 1932

Purified (Shodhit) Croton grazielae Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8: 269 figs. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grazielae Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8(2): 269. 1993 [1992 publ. 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton greveanus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 848; et Hist. pl. Madag., Atlas (1890) t.157. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton greveanus Baill. var. ambositrensis Leandri ex Radcl.-Sm. -- Gen. Croton Madag. Comoro 39. 2016 [23 Dec 2016]

Purified (Shodhit) Croton greveanus Baill. var. micraster Radcl.-Sm. -- Gen. Croton Madag. Comoro 41. 2016 [23 Dec 2016]

Purified (Shodhit) Croton grewiifolius Müll.Arg. -- Linnaea 34: 87. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grewiifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grewioides Baill. -- Adansonia 4: 365. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grewioides Baill. -- Adansonia 4: 365. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 392. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grisebachianus Müll.Arg. -- Flora 47: 484. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grisebachianus Müll.Arg. -- Flora 47(31): 484. 1864 [5 Oct 1864] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton griseus Airy Shaw -- Kew Bull. 27(1): 82. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grossedentatus Pittier -- J. Wash. Acad. Sci. 20: 8. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grossedentatus Pittier -- J. Wash. Acad. Sci. 1930, xx. 8. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grosseri Pax -- Bot. Jahrb. Syst. 33(2): 290. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton grosseri Pax -- Bot. Jahrb. Syst. 33(2): 290. 1903 [13 Mar 1903] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guadeloupensis Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 55. 1825

Purified (Shodhit) Croton guaiquinimae Steyerm. -- Brittonia 32: 19 (-21), fig. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaiquinimae Steyerm. -- Brittonia 32(1): 19. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaraniticus Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 496. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaraniticus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 496. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaraniticus f. geniuna Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaraniticus f. intermedia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaraniticus f. latifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaraniticus f. microphylla Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guaraniticus Chodat & Hassl. var. virgatus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guatemalensis Lotsy -- Bot. Gaz. 20: 353 (t. 25). 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guatemalensis Lotsy -- Bot. Gaz. 20: 353, t. 25. fig. 1-6. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gubouga S.Moore -- J. Linn. Soc., Bot. xl. 196. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guerelae Leandri -- Adansonia sér. 2, 9: 507. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guerreroanus Mart.Gord. & Cruz Durán -- Brittonia 63(1): 118 (-121; figs. 1-2). 2011 [1 Mar 2011]

Purified (Shodhit) Croton guerzesiensis Beille -- Bull. Soc. Bot. France 61(Mém. 8e): 294. 1917 [1914 publ. 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guerzesiensis Beille ex A.Chev. -- Explor. Bot. Afrique Occ. Franc. 570 (1920), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guianense Aubl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guianensis Aubl. -- Hist. Pl. Guiane 2: 882. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guildingii Griseb. -- Fl. Brit. W.I. [Grisebach] 38. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guildingii Griseb. -- Fl. Brit. W.I. [Grisebach] 38. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guildingii Griseb. subsp. tiarensis P.E.Berry & Riina -- Contr. Univ. Michigan Herb. 25: 172 (-176; figs. 1-2). 2007 [13 Aug 2007]

Purified (Shodhit) Croton guildingioides Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guildingioides Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guilleminianus Baill. -- Adansonia 4(11): 342. 1864 [Jul 1864] (as “guilleminianum”)

Purified (Shodhit) Croton guizhouensis H.S.Kiu -- J. Trop. Subtrop. Bot. 6(2): 103 (1998), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gummiferus A.Cunn. ex Planch. -- London J. Bot. 4: 473. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton guyanensis -- not_stated (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gynopetalus Croizat -- J. Arnold Arbor. 26: 183. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton gynopetalus Croizat -- J. Arnold Arbor. xxvi. 183 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton habrophyllus Airy Shaw -- Kew Bull. 31(2): 386. 1976 [11 Aug 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton habrophyllus Airy Shaw -- Kew Bulletin 31 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hadriani Baill. -- Adansonia 4: 313. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hadriani Baill. -- Adansonia 4: 313. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hainanensis Merr. & F.P.Metcalf -- Lingnan Sci. J. 16: 391. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton haitiensis P.T.Li -- Guihaia 14(2): 131, nom. nov. 1994 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton halecum Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 683. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hancei Benth. -- Fl. Hongk. 308. 1861 [Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton harleyi Carn.-Torres & Cordeiro -- Brittonia 63(1): 128 (131; figs. 1, 3, 5, map). 2011 [1 Mar 2011]

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Purified (Shodhit) Croton harmsianus Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 77. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hasskarlianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 573. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hasslerianus Chodat -- Bull. Herb. Boissier Ser. II. i. 396. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hasslerianus Chodat -- Bull. Herb. Boissier ser. 2, 1: 396. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hastatus Burm.f. -- Fl. Ind. (N. L. Burman) 305, t. 63, f. 1. 1768 [1 Mar-6 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton haumanianus J.Léonard -- Bull. Agric. Congo Belge xlviii. 79 (1957). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hauthalii (Kuntze) K.Schum. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton hauthalii K.Schum. -- Just's Bot. Jahresber. 26(1): 348. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hecatonandrus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hecatonandrus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 705. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heliaster S.F.Blake -- Contr. Gray Herb. 53: 34. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton helichrysoideus St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 123. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton helichrysum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton helichrysum Baill. -- Adansonia 4: 358. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton helicoideus Müll.Arg. -- Linnaea 34: 97. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton helicoideus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heliotropiifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 83. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heliotropiifolius Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hemiargyreus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hemiargyreus Müll.Arg. -- Linnaea 34: 81. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hemiargyreus Müll.Arg. var. genuinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 88. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton herteri Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1: 72. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton herzogianus (Pax & K.Hoffm.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton heteranthus Aug.DC. -- Bull. Herb. Boissier Ser. II. i. 566. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterocalyx Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterocalyx Baill. -- Adansonia 4: 324. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterocarpus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 621. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterochrous Müll.Arg. -- Linnaea 34: 121. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterochrous Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterochrous Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 862. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterodoxus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterodoxus Baill. -- Adansonia 4: 309. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterolepis (Urb.) Borhidi & O.Muñiz -- Bot. Közlem. 62: 25. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterolepis (Urb.) Borhidi & O.Muñiz -- Bot. Közlem. 62(1): 25. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heteroneurus Müll.Arg. -- Linnaea 34: 114. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heteroneurus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterophyllus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterophyllus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 88. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heteropleurus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 453. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heteropleurus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 453. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton heterotrichus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 620. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hibiscifolius Kunth ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 876. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hibiscifolius Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hieronymi Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hieronymi Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 54. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hieronymoides Müll.Arg. -- Linnaea 34: 98. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hilarii Baill. -- Adansonia 4: 322. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hilarii Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hilaris Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 927. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hildebrandtii Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 847. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hillianus Veitch -- in Andre, Illustr. Hortic. xix. (1872) 326. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton himalaicus D.G.Long -- Notes Roy. Bot. Gard. Edinburgh 44(1): 170. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hippophaeoides A.Rich. -- Hist. Fis. Cuba 11: 212. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hircinus Vent. -- Jard. Malmaison 1: 50 (t. 50). 1804 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hircinus Vent. -- Jard. Malmaison 50. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hirsutissimus Radcl.-Sm. -- Gen. Croton Madag. Comoro 99. 2016 [23 Dec 2016]

* Purified (Shodhit) Croton hirsutus Thouars ex Baill. -- Recueil Observ. Bot. 1: 167. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hirsutus Vell. -- Fl. Flumin. Icon. 10: t. 65. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hirtus L'Hér. -- Stirp. Nov. 17. 1785 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hirtus L'Hér. -- Stirp. Nov. 17. t. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hispidus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 72. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hjalmarsonii Griseb. -- Fl. Brit. W.I. [Grisebach] [1]: 40. 1859 [Dec 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hjalmarsonii Griseb. -- Fl. Brit. W.I. [Grisebach] 40. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hoffmannii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hoffmannii Müll.Arg. -- Linnaea 34: 86. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hoffmannii Müll.Arg. var. incanus Müll.Arg. -- Linnaea 34: 86. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hoffmannii Müll.Arg. var. viridis Müll.Arg. -- Linnaea 34: 86. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton holguinensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 49. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton holguinensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 49 (-50). 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton holodiscus (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton holodiscus (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton holtonii Müll.Arg. -- Linnaea 34: 609. 1865 [1865-66] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton holtonis Müll.Arg. -- Linnaea 34: 115. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton homolepidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 518. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton homolepidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 518. 1862 [late Aug 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton hondensis (H.Karst.) G.L.Webster -- Novon 2: 272. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hondensis (H.Karst.) G.L.Webster -- Novon 2(3): 272. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hookeri Croizat -- J. Arnold Arbor. 1940, xxi. 498. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hookeri André -- Ill. Hort. 19: 56 (1872). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hookerianus Baill. -- Étude Euphorb. 363. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton horminoideus St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 123. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton horminum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton horminum Baill. -- Adansonia 4: 315. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton horridulus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 632. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton horridulus Baill. -- Adansonia 4: 320. 1864 (as "horridulum") ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton horridulus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 977. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hostmannii Miq. -- Linnaea 21(4): 477. 1848 [Jun ? 1848] (as "hostmanni") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hostmannii Miq. -- Linnaea 21: 477. 1848 (as "hostmanni") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hovarum Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 40. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hovarum Leandri var. hirsutifructus Radcl.-Sm. -- Gen. Croton Madag. Comoro 178. 2016 [23 Dec 2016]

Purified (Shodhit) Croton hovarum Leandri var. lepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 179. 2016 [23 Dec 2016]

Purified (Shodhit) Croton hovarum Leandri var. subglaber Radcl.-Sm. -- Gen. Croton Madag. Comoro 179. 2016 [23 Dec 2016]

Purified (Shodhit) Croton howii Merr. & Chun ex Y.T.Chang -- Acta Phytotax. Sin. 27(2): 147 (1989). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton huajuapanensis Mart.Gord. & Cruz Durán -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 71(1): 26 (2000). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over

35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton huajuapanensis Mart.Gord. & Cruz Durán -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 71(1): 26 (25-28; fig. 1). 2000 [31 Aug 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton huberi Steyerm. -- Brittonia 30(1): 41. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton huberi Steyerm. -- Brittonia 30: 41 (-43), fig. 2. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton huitotorum Croizat -- Caldasia iii. 9 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton huitotorum Croizat -- Caldasia 3: 9. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton humbertii Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 22. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton humblotii Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 846; et Hist. pl. Madag., Atlas (1890) t.155. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton humilis L. -- Syst. Nat., ed. 10. 2: 1276. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton humilis L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hutchinsonianus Hosseus -- Repert. Spec. Nov. Regni Veg. 10: 64. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hypochalibaeum Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 862. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hypoleucus Schltdl. -- Linnaea 19: 246. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hypoleucus Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton hypoleucus Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 123. 1851 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton icabarui Jabl. -- Mem. New York Bot. Gard. xii. No. 3,. 158 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton icabarui Jabl. -- Mem. New York Bot. Gard. 12(3): 158. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton icche Lundell -- Phytologia i. 404(1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton icche Lundell -- Phytologia 1: 404. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ichthygaster L.B.Sm. & Downs -- Sellowia 11: 150. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ichthygaster L.B.Sm. & Downs -- Sellowia 11(11): 150, fig. 11k-m. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ignifex Croizat -- J. Arnold Arbor. xxiii. 43 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ihosiana Leandri -- Adansonia sér. 2, 9: 508. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ikopae Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 83. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton imbricatus L.R.Lima & Pirani -- Kew Bull. 63(1): 122 (-124; fig. 1, map). 2008 [9 Jun 2008]

Purified (Shodhit) Croton imperialis hort. -- Gard. Chron. (1875) II. 192; et ex T. Moore, Flor. & Pomol. (1876) 209. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton impetiginosus Poepp. ex Baill. -- Adansonia 4: 298. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton impressus Urb. -- Symb. Antill. (Urban). 1(2): 335. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton impressus Urb. -- Symb. Antill. (Urban). 1(2): 335. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton inaequidens Urb. -- Symb. Antill. (Urban). 7(2): 248. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton inaequidens Urb. -- Symb. Antill. (Urban). 7(2): 248. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton inaequilobus Steyerm. -- Los Angeles County Mus. Contr. Sci. no. 21: 7, fig. 3-4. 1958 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton inaequilobus Steyerm. -- Los Angeles County Mus. Contr. Sci. 21: 7 (1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incanus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 73. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incanus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incanus Blume ex Baill. -- Étude Euphorb. 470, obs. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incanus Blume -- Cat. Gew. Buitenzorg (Blume) 104. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incanus Andersson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incanus Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 243. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incertus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 177. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incertus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incisum Baill. -- Hist. pl. Madag., Atlas (1891) t. 162. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incisus Baill. -- Recueil Observ. Bot. 1: 159. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incisus Baill. var. minor Leandri ex Radcl.-Sm. -- Gen. Croton Madag. Comoro 17. 2016 [23 Dec 2016]

Purified (Shodhit) Croton incrustatus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 454. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton incrustatus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 454. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton indivisus Vell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton indivisus Vell. -- Fl. Flumin. Icon. 10: t. 68. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton indrisilvae Kainul., B.W.van Ee & P.E.Berry -- Candollea 71(2): 338. 2016 [23 Nov 2016] [epublished]

Purified (Shodhit) Croton inhambanensis Radcl.-Sm. -- Kew Bull. 45(3): 559. 1990 [1 Oct 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton inophyllus G.Forst. -- Fl. Ins. Austr. 67. 1786 [Oct-Nov 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton inops Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 864. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton insignis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 617, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton insignis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 617. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton insularis Baill. -- Adansonia 1 1978 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton insularis Baill. -- Adansonia 2: 217. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton insularis var. genuinus Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton insularis var. insularis Baill. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton integer (Chodat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton integer (Chodat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton integrifolius Pax -- Bull. Herb. Boissier vi. 732. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton integrilobus Croizat -- Darwiniana vi. 460 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton integrilobus Croizat -- Darwiniana 6: 460. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton intercedens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 168. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton intercedens Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton interruptus hort. -- Gard. Chron. (1871) f. 31. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton inversus Baill. -- Adansonia 4: 321. 1864 (as "inversum") ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton irregularis André -- Ill. Hort. xix. (1872) 135. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton isabelli Baill. -- Adansonia 4: 318. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton isabelli Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton isalensis (Leandri) Leandri -- Adansonia sér. 2, 12(1): 71. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton isertii Geizel. -- Croton. Monogr. [Geiseler] 24. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton isertii Geiseler -- Croton. Monogr. [Geiseler] 24. 1807 [20 Mar 1807] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton isomonensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 48. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton isomonensis Leandri var. microcarpus Radcl.-Sm. -- Gen. Croton Madag. Comoro 50. 2016 [23 Dec 2016]

Purified (Shodhit) Croton itabirensis Baill. -- Adansonia 4: 296. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton itacolumii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 246. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton itacolumii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton iteophyllus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ituzaingensis Ahumada -- Veröff. Geobot. Inst. Rübel 91: 256 (1986). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ituzaingensis Ahumada -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 91: 256, fig. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton itzaeus Lundell -- Phytologia 1: 405. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton itzaeus Lundell -- Phytologia i. 405 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ivohibensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 37. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ivohibensis Leandri var. aesculops Radcl.-Sm. -- Gen. Croton Madag. Comoro 148. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. alaotrensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 148. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. ankaranaënsis Radcl.-Sm. -- Gen. Croton Madag. Comoro 148. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. furfuraceus Radcl.-Sm. -- Gen. Croton Madag. Comoro 149. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. integrifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 149. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. lepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 149. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. macrocalyx Radcl.-Sm. -- Gen. Croton Madag. Comoro 150. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. polygynus Radcl.-Sm. -- Gen. Croton Madag. Comoro 150. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. puncticulatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 150. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ivohibensis Leandri var. verticillatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 151. 2016 [23 Dec 2016]

Purified (Shodhit) Croton jacmelianus Urb. -- Ark. Bot. 20A(15): 49. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jacmelianus Urb. -- Ark. Bot. 20A(15): 49. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jacobinense Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jacobinensis Baill. -- Adansonia 4: 302. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jacobinensis Müll.Arg. -- Linnaea 34: 91. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jaegerianus Müll.Arg. -- Flora 55: 7. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jalapensis Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 449. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jalapensis Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 449. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jamaicensis B.W.van Ee & P.E.Berry -- Syst. Bot. 34(1): 132 (-136; figs. 1-4). 2009 [26 Feb 2009]

Purified (Shodhit) Croton jamalgota Buch.-Ham. -- Trans. Linn. Soc. London 14(2): 258. 1824 [15 Nov 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jamesonii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 549. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jamesonii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton janeirensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton janeirensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jansii J.Léonard -- Bull. Jard. Bot. État Bruxelles 31: 59. 1961 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton japirensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton japirensis Müll.Arg. -- Linnaea 34: 122. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton japonicus L.f. -- Suppl. Pl. 422. 1782 [1781 publ. Apr 1782] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton japonicus Thunb. -- Fl. Jap. (Thunberg) 270, t. 29. 1784 [Aug 1784] ; later publ.: Nova Acta Regiae Soc. Sci. Upsal. 4: 40. post-Oct 1784 ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton japonicus Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 863. 1784 [May-Jun 1784] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jardini Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jardini Müll.Arg. -- Linnaea 34: 119. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jatropha Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 667. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jatrophifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jatrophifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 600. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jatrophoides Pax -- Bot. Jahrb. Syst. 43(1-2): 79. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jaucoensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 46. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jaucoensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 46. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton javarisensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8(2): 270. 1993 [1992 publ. 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton javarisensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8: 270 figs. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jennyanus Gris ex Baill. -- Recueil Observ. Bot. 1: 160. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jimenezii Standl. & Valerio -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 604. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jimenezii Standl. & Valerio -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 604. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton johannis Veitch ex Regel -- Gartenflora xxii. (1873) 251. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jorgei J.Murillo -- Caldasia 21(2): 147 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jorgei J.Murillo -- Caldasia 21(2): 147 (-149; fig. 3). 1999 [Dec 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton josephinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 195. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton josephinus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton joufra Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 685. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jucundus Brandegee -- Zoe 5(10): 205. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jucundus Brandegee -- Zoe 5: 205. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton juigalpensis Standl. & L.O.Williams -- Ceiba 3: 209. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton juigalpensis Standl. & L.O.Williams -- Ceiba iii. 209 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton julopsidium Baill. -- Adansonia 4: 318. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton julopsidium Baill. -- Adansonia 4: 318. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton junceum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton junceus Baill. -- Adansonia 4: 339. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jutiapensis Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 450. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton jutiapensis Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 450. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kaieteuri Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 155 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kaieturi Jabl. -- Mem. New York Bot. Gard. 12(3): 155. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kalkmanni Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kalkmanni Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 612. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kamerunicus Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 237. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton katoae Croizat -- Pittieria 4: 33, fig. 1. 1972 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton katoae Croizat -- Pittieria 4: 33. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kavanayensis Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 313 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kavanayensis Steyerm. -- Fieldiana, Bot. 28: 313. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kelantanicus Airy Shaw -- Kew Bull. 25(3): 515. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kenskoffii Urb. -- Ark. Bot. 20A, no. 15: 51. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kenskoffii Urb. -- Ark. Bot. 20A(15): 51. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kerrii Airy Shaw -- Kew Bull. 23(1): 71. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton killipianus Croizat -- J. Arnold Arbor. 21: 90. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton killipianus Croizat -- J. Arnold Arbor. 1940, xxi. 90. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kilwae Radcl.-Sm. -- Kew Bull. 37(3): 422. 1982 [30 Dec 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kimosorum Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 29. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kimosorum Leandri var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 73. 2016 [23 Dec 2016]

Purified (Shodhit) Croton klaenzei Müll.Arg. -- Fl. Bras. (Martius) 11(2): 202. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klaenzei Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kleinii L.B.Sm. & Downs -- Sellowia 11: 150. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kleinii L.B.Sm. & Downs -- Sellowia 11(11): 150, fig. 10j-m. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschianus (Wight) Thwaites -- Enum. Pl. Zeyl. [Thwaites] 276. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. -- Adansonia 4: 346. 1864 [Sep 1863-Aug 1864] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. -- Linnaea 34: 136. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii Baill. -- Adansonia 4: 346. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. var. bahiensis Baill. -- Adansonia 4: 347. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. f. divaricatus Müll.Arg. -- Linnaea 34: 136. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. var. genuinus Müll.Arg. -- Linnaea 34: 136. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. var. hilarii Baill. -- Adansonia 4: 347. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. var. intermedius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 241. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. var. latifolius Baill. -- Adansonia 4: 347. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. f. major Müll.Arg. -- Fl. Bras. (Martius) 11(2): 241. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. var. microphyllus Baill. -- Adansonia 4: 347. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. f. minor Müll.Arg. -- Fl. Bras. (Martius) 11(2): 241. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

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Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. var. oblongifolius Müll.Arg. -- Linnaea 34: 136. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton klotzschii (Didr.) Müll.Arg. f. prunifolius Müll.Arg. -- Linnaea 34: 136. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton koehneanus Urb. -- Symb. Antill. (Urban). 7(2): 249. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton koehneanus Urb. -- Symb. Antill. (Urban). 7(2): 249. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kongensis Gagnep. -- Bull. Soc. Bot. France 68: 555. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kongkandanus Esser -- Novon 12(1): 43. 2002 [2 April 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton korthalsii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 527. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton krabas Gagnep. -- Bull. Soc. Bot. France 68: 555. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kroneanus Miq. -- Journ. Bot. Neerl. i. (1861) 97. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton krugianus Urb. -- Symb. Antill. (Urban). 7(2): 250. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton krugianus Urb. -- Symb. Antill. (Urban). 7(2): 250. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton krukoffianus Croizat -- Darwiniana 6: 453. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton krukoffianus Croizat -- Darwiniana vi. 453 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kurzii Croizat -- J. Arnold Arbor. xxiii. 45 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kwangsiensis Croizat -- J. Arnold Arbor. xxiii. 42 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton kwebensis N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 140. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laccifer L. -- Sp. Pl. 2: 1005. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lacciferus Blanco -- Fl. Filip. [F.M. Blanco] 731. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lacciferus Wall. -- Numer. List [Wallich] n. 7774. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laceratoglandulosus Caruzo & Cordeiro -- Bot. J. Linn. Soc. 158(3): 493 (-498; fig. 1, map). 2008 [3 Nov 2008]

Purified (Shodhit) Croton lacerus Desf. -- Tabl. École Bot. 206. 1804 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnocarpus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 5. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnocarpus Benth. var. kwangsiensis (Croizat) H.S.Kiu -- Guihaia 22(1): 2 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnocladus Mart. ex Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnocladus Mart. ex Müll.Arg. -- Fl. Bras. (Martius) 11(2): 258. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnostachys Baill. -- Adansonia 4: 363. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnostachyus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnostephanus Baill. -- Adansonia 4: 357. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lachnostephanus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laciniatistylus J.Léonard -- Bull. Jard. Bot. État Bruxelles 26: 385. 1956 ; et in Bull. Jard. Bot. Brux. xxviii.111 (1958), descr. ampl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laeticapsulus Croizat -- Darwiniana 6: 448. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laeticapsulus Croizat -- Darwiniana vi. 448 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laetifolius Baill. -- Adansonia 4: 321. 1864 (as "laetifolium") ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laetus Wall. -- Numer. List [Wallich] n. 7738. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laevifolius Blume -- Bijdr. Fl. Ned. Ind. 12: 603. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laevigatus Wall. -- Numer. List [Wallich] n. 7749. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laevigatus Wall. -- Numer. List [Wallich] n. 7735. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laevigatus Vahl -- Symb. Bot. (Vahl) ii. 97. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lagoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 99. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lagoensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lagunensis M.E.Jones -- Contr. W. Bot. 18: 55. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lagunensis M.E.Jones -- Contr. W. Bot. 18: 55. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lamarckianus Moldenke -- Phytologia i. 167 (1935). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lamarckianus Moldenke -- Phytologia 1: 167. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lamdongensis Thin -- Euphorb. Vietnam 48. 1996 [1995 publ. 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lamianus Leandri -- Notul. Syst. (Paris) 13: 184. 1948 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanatus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 211. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanatus Klotzsch ex Baill. -- Étude Euphorb. 370. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanatus Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanatus Lour. -- Fl. Cochinch. 2: 581. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanatus Lam. var. astrogynus (Baill.) P.E.Berry -- Darwiniana 45(2): 238. 2007 [Dec 2007]

Purified (Shodhit) Croton lanatus Lam. var. lorentzii (Müll.Arg.) P.E.Berry -- Darwiniana 45(2): 238. 2007 [Dec 2007]

Purified (Shodhit) Croton lanatus Lam. var. ruderalis (Ahumada) P.E.Berry -- Darwiniana 45(2): 238. 2007 [Dec 2007]

Purified (Shodhit) Croton lanatus Lam. var. tatacuensis (Ahumada) P.E.Berry -- Darwiniana 45(2): 238. 2007 [Dec 2007]

Purified (Shodhit) Croton lanceolaris G.L.Webster -- Novon 2: 272. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanceolaris G.L.Webster -- Novon 2(3): 272, nom. nov. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanceolatus Cav. -- Icon. [Cavanilles] vi. 38. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanceolatus Cav. -- Icon. [Cavanilles] 6: 38 (t. 557). 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanceolatus Hornem. ex Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 148. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanceolatus Cav. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lancilimbus Merr. -- Philipp. J. Sci. 20: 395. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton landoltii Ahumada -- Veröff. Geobot. Inst. Rübel 91: 252 (1986). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton landoltii Ahumada -- Veröff. Geobot. Inst. ETH Stiftung Rübel Zürich 91: 256, fig. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton langsdorffii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton langsdorffii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 183. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton langsonensis Thin -- Euphorb. Vietnam 47. 1996 [1995 publ. 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laniflorus Geiseler -- Croton. Monogr. [Geiseler] 44. 1807 [20 Mar 1807]

Purified (Shodhit) Croton lanigerus Perrott. ex Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 839. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanjouwensis Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 158 (1965). : use C. lanjouwianus (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanjouwianus Jabl. -- Mem. New York Bot. Gard. 12(3): 158. 1965 [10 Sep 1965] (as "lanjouwensis") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanuginosus Schum. ex Schweinf. -- Pl. Nilot. 10. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanuginosus Baill. -- Adansonia 4: 355. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lanuginosus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laoticus Gagnep. -- Bull. Soc. Bot. France 68: 556. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lapanus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 258. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lapanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lapiazicola Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 42. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton larensis Steyerm. -- Fieldiana, Bot. 28: 314. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton larensis Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 314 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lasegnei Müll.Arg. -- Fl. Bras. (Martius) 11(2): 154. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laseguei Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lasianthus Pers. -- Syn. Pl. [Persoon] 2(2): 586. 1807 [Sep 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lasiopetaloides Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 450. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lasiopetaloides Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 450. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lasiopyrus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 926. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton latsonensis Gagnep. -- Bull. Soc. Bot. France 68: 557. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laui Merr. & F.P.Metcalf -- Lingnan Sci. J. 16: 389. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lauioides Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laureltyanus Ahumada -- Darwiniana 37(1-2): 174 (-176, figs. 1 & 5). 1999 [28 Jun 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laureltyanus Ahumada -- Darwiniana 37(1–2): 174 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laurifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 586. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laurifolius Spach (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laurifolius Spach ex Baill. -- Adansonia 4: 363. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laurifolius Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 13. 1790 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laurinus Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laurinus Sw. var. adenophyllus (Bertero ex Spreng.) Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 282. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lawianus Nimmo -- Cat. Pl. Bombay [Graham] 251. 1839 [Jun-Dec 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton laxiflorus Geiseler -- Croton. Monogr. [Geiseler] 44. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leandri Croizat -- Trop. Woods No. 77, 15 (1944), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leandri Croizat var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 188. 2016 [23 Dec 2016] ; nom. inval.

Purified (Shodhit) Croton lechleri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lechleri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 545. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lehmannii Pax -- Bot. Jahrb. Syst. 26(5): 504. 1899 [18 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lehmannii Pax -- Bot. Jahrb. Syst. 26(5): 504. 1899 [18 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lehmbachii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1052. 1913 [Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leiocarpus Bartl. -- Ind. Sem. Hort. Gotting. (1855) 3; Linnaea, xxviii. (1856) 358. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leiophyllus Müll.Arg. -- Linnaea 34: 103. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lenheirensis D.Medeiros, L.Senna & R.J.V.Alves -- J. Torrey Bot. Soc. 139(3): 345. 2012 [22 Oct 2012]

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Purified (Shodhit) Croton leonensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1050. 1913 [Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton lepidus (S.Moore) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lepidus (S.Moore) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leprosus Spreng. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 38. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leprosus Willd. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton leptanthus Airy Shaw -- Kew Bull. 37(3): 379. 1982 [30 Dec 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptobotryus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 155. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptobotryus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptophyllus Müll.Arg. -- Linnaea 34: 103. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptophyllus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptopus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 622. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptostachyus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptostachyus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 79. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptostachyus Kunth var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 610. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptostachyus Kunth var. malacophyllus (Benth.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptostachyus Kunth var. malacophyllus (Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 610. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptostachyus Kunth var. spathulatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 611. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leptostachyus Kunth var. truxillanus (Pittier) Croizat -- Caldasia 2: 429. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucadenius Baill. -- Adansonia 4: 338. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucadenius Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucocephalus Müll.Arg. -- Linnaea 34: 131. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leuconeurus Pax -- Bot. Jahrb. Syst. 15(5): 533. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leuconeurus Pax subsp. mossambicensis Radcl.-Sm. -- Kew Bull. 45(3): 557. 1990 [1 Oct 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucophlebius Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 172. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucophlebius C.Wright (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucophyllus Müll.Arg. -- Linnaea 34: 139. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucophyllus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leucophyllus Müll.Arg. var. trisepalis A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 57. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton levatii Guillaumin -- Bull. Soc. Bot. France 66: 275. 1920 [1919 publ. 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton leytensis Croizat -- J. Arnold Arbor. xxiii. 502 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lichenisilvae Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 62. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lichenisilvae Leandri var. oligostemon Radcl.-Sm. -- Gen. Croton Madag. Comoro 198. 2016 [23 Dec 2016]

Purified (Shodhit) Croton liebmannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 665. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton liebmannii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton limae A.P.S.Gomes, M.F.Sales & P.E.Berry -- Brittonia 62(3): 206 (-209; fig. 1). 2010 [1 Sep 2010]

Purified (Shodhit) Croton limitincola Croizat -- J. Arnold Arbor. xxiii. 45 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton limnocharis Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 451. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton limnocharis Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 451. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lindenianus A.Rich. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lindenianus A.Rich. -- Hist. Fis. Cuba 11: 212. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lindheimeri (Engelm. & A.Gray) Alph.Wood -- Class-book Bot. (ed. 1861). 631. 1861

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Purified (Shodhit) Croton lindheimerianus Scheele -- Linnaea 25: 580. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lindheimerianus Scheele var. tharpii M.C.Johnst. -- Southw. Naturalist 3: 188. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lindmanii Urb. -- Ark. Bot. 17(7): 37. 1921 [printed 29 Nov 1921; issue date may have been somewhat later] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over

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Purified (Shodhit) Croton linearifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton linearis Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton linearis Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton linearis var. dilatatus Urb. -- Symb. Antill. (Urban). 5(3): 385. 1908 [20 May 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton linearis Jacq. var. fergusonii (Small) D.B.Ward -- Phytologia 94(3): 471. 2012 [1 Dec 2012]

Purified (Shodhit) Croton linearis Jacq. var. sagranus (Müll.Arg.) M.Gómez -- Ensayo Farmacofitologia Cub. 29. 1889 (as "var. sagraeanus") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton linearis Jacq. var. sagranus (Müll.Arg.) M.Gómez (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton linifolius Urb. -- Repert. Spec. Nov. Regni Veg. 28: 217. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton linifolius Urb. -- Repert. Spec. Nov. Regni Veg. 28: 217. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lissophyllus Radcl.-Sm. & Govaerts ex Esser -- Novon 12(1): 45. 2002 [2 April 2002] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lissophyllus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lithrifolius (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton litoralis Urb. -- Symb. Antill. (Urban). 3(2): 294. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton litoralis Urb. -- Symb. Antill. (Urban). 3(2): 294. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton litoralis Urb. subsp. rugelianus (Urb.) Borhidi & O.Muñiz -- Bot. Közlem. 62: 25. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton litoralis Urb. var. rugelianus Urb. -- Symb. Antill. (Urban). 3(2): 294. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus Vell. -- Fl. Flumin. Icon. 10: t. 70. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. -- Sp. Pl. 2: 1005. 1753 [1 May 1753] (as "lobatum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton lobatus Forssk. -- Fl. Aegypt.-Arab. 162. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. var. digitatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 668. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton lobatus L. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 669. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. var. gracilis Müll.Arg. in Martius (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. var. gracilis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 238. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. lus. gracilis Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. lus. gracilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 668. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. var. intermedius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 669. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. var. manihot Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 668. 1866 [late Aug 1866]

Purified (Shodhit) Croton lobatus L. var. palmatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 668. 1866 [late Aug 1866]

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Purified (Shodhit) Croton lobatus L. var. riparius (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Croton lobatus L. var. seemannii (Klotzsch ex Seem.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. var. seemannii (Klotzsch ex Seem.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 669. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lobatus L. var. sericeus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 239. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton longifolius Wall. -- Numer. List [Wallich] n. 7717. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 170. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longinervius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longinervius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 215. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longinervius Müll.Arg. var. major Müll.Arg. -- Fl. Bras. (Martius) 11(2): 215. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longinervius Müll.Arg. var. minor Müll.Arg. -- Fl. Bras. (Martius) 11(2): 216. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longipedicellatus J.Léonard -- Bull. Jard. Bot. État Bruxelles 26: 387. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longipedicellatus J.Léonard subsp. austrotanzanicus Radcl.-Sm. -- Kew Bull. 37(3): 422. 1982 [30 Dec 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longipedicellatus J.Léonard var. brevipedicellatus Radcl.-Sm. -- Kew Bull. 45(3): 557. 1990 [1 Oct 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longipedicellatus J.Léonard var. glabrescens Radcl.-Sm. -- Kew Bull. 51(2): 304. 1996 [16 May 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longipedunculatus Elmer -- Leafl. Philipp. Bot. i. 311 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longipes Gagnep. -- Bull. Soc. Bot. France 72: 462. 1925 ; et in Lecomte, Fl. Gen. Indo-Chine, 5: 283 (1925) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longipes M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 721. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longipes M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 721. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longiracemosus Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1052. 1913 [Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longiradiatus Lanj. -- Euphorb. Surinam 19. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longiradiatus Lanj. -- Euphorb. Surinam 19, fig. 3. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton longissimus Airy Shaw -- Kew Bull. 23(1): 70. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lorentzii Müll.Arg. ex Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lorentzii Müll.Arg. ex Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 96. 1874 [Dec 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lorentzii Müll.Arg. -- J. Bot. 12: 201. 1874 [Jul 1874]

Purified (Shodhit) Croton lotorius Croizat -- J. Arnold Arbor. xxvi. 185 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lotorius Croizat -- J. Arnold Arbor. 26: 185. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton loucoubensis Baill. -- Recueil Observ. Bot. 1: 155. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton loukandensis Pellegr. -- Bull. Mus. Natl. Hist. Nat. 1927, xxxiii. 527. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton louvelii Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 40. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lucens P.I.Forst. -- Austrobaileya 8(4): 617. 2012 [21 Dec 2012]

Purified (Shodhit) Croton luciae Croizat -- J. Arnold Arbor. xxiii. 370 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lucidus L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] , as 'lucidum' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lucidus L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] , as 'lucidum' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lucidus Gage -- Rec. Bot. Surv. India 9: 236. 1922 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lucidus L. var. glandulifer (Vahl) Griseb. -- Fl. Brit. W.I. [Grisebach] [1]: 40. 1859 [Dec 1859] [as "var. glanduliferus"]

Purified (Shodhit) Croton lucidus L. var. polytrichus Urb. -- Symb. Antill. (Urban). 1(2): 335. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lucidus L. var. pubiger Griseb. -- Fl. Brit. W.I. [Grisebach] [1]: 40. 1859 [Dec 1859] [as "var. pubigerus"]

Purified (Shodhit) Croton luetzelburgii Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 41: 224. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luetzelburgii Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 175. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luetzelburgii Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 41: 224. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundellii Standl. -- Publ. Carnegie Inst. Wash. No. 461, 67 (1935). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundellii Standl. ex Lundell -- Publ. Carnegie Inst. Wash. No. 436 (Prelim. Sketch Phytogeogr. YucatanPenins.) 280 (1934), nomen; Standley in Publ. Carnegie Inst. Wash. No, 461 (Bot. Maya Area) 67 (1935), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundellii Standl. -- Publ. Carnegie Inst. Wash. 461: 67. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 662. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 662 (-663). 1866 [late Aug 186] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. bahiensis (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. glabrescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. gracilentus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. hilarii (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. hirtus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 230. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. intercedens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 229. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. latifolius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. leptophyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. major Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. microphyllus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. mollis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. psilophyllus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 229. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. pubescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 644. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. rufidulus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 227. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. serratus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 186]

Purified (Shodhit) Croton lundianus Müll.Arg. var. similis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lundianus Müll.Arg. var. subfloccosus (Didr.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luridus Geiseler -- Croton. Monogr. [Geiseler] 26. 1807 [20 Mar 1807] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luridus Geiseler -- Croton. Monogr. [Geiseler] 26. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luteobrunneus Baker -- J. Linn. Soc., Bot. 20: 254. 1883 [1884 publ. 1883] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luteovirens Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 145. (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luteovirens Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 145. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton lutzelburgii Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 175. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luzianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luzianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 218. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luzoniensis Müll.Arg. -- Linnaea 34: 118. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton luzoniensis Müll.Arg. var. bataanensis Croizat

Purified (Shodhit) Croton maasii Riina & P.E.Berry -- Blumea 56(2): 146 (-148; figs. 1a, 2a-b). 2011 [15 Jul 2011] Preprint distributed 15 Jul 2011

Purified (Shodhit) Croton macbridei Croizat -- Darwiniana 6: 465. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macbridei Croizat -- Darwiniana vi. 465 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macradenis Görts & Punt -- Bull. Mus. Natl. Hist. Nat. ser. 4, 5, Adansonia 2: 199 (-200), fig. 1983 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton macraei Hook.f. -- Trans. Linn. Soc. London 20(2): 188. 1847 [1851 publ. 11 Dec 1847] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macraei Hook.f. -- Trans. Linn. Soc. London 20: 188. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrobothrys Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrobothrys Baill. -- Adansonia 4: 332. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrobothrys var. microbotrys Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 615. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrobothrys Baill. subsp. septentrionalis Caruzo & R.F.Santos -- Phytotaxa 273(1): 54. 2016 [5 Sep 2016] [epublished]

Purified (Shodhit) Croton macrobuxus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 863. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrobuxus Baill. var. dolichobotrys Radcl.-Sm. -- Gen. Croton Madag. Comoro 176. 2016 [23 Dec 2016]

Purified (Shodhit) Croton macrobuxus Baill. var. glandulifer Radcl.-Sm. -- Gen. Croton Madag. Comoro 176. 2016 [23 Dec 2016]

Purified (Shodhit) Croton macrobuxus Baill. var. polygynus Radcl.-Sm. -- Gen. Croton Madag. Comoro 177. 2016 [23 Dec 2016]

Purified (Shodhit) Croton macrobuxus Baill. var. subfoliaceus Radcl.-Sm. -- Gen. Croton Madag. Comoro 177. 2016 [23 Dec 2016]

Purified (Shodhit) Croton macrobuxus Baill. var. substrigosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 177. 2016 [23 Dec 2016]

Purified (Shodhit) Croton macrocalyx Mart. ex Baill. -- Adansonia 4: 303. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrocalyx Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrocalyx Ehrenb. ex Schweinf. -- Pl. Nilot. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrocalyx Mart. ex Baill. -- Adansonia 4: 303. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrocarpus Rchb. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 698. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrocarpus Ridl. -- Fl. Malay Penins. v. 332 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrochlamys Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 863. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrodontus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrodontus Müll.Arg. -- Linnaea 34: 128. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

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Purified (Shodhit) Croton macrolepis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton macrophyllus Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton macrostachys Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 251. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton manampetsae Leandri var. chaetogyne Radcl.-Sm. -- Gen. Croton Madag. Comoro 27. 2016 [23 Dec 2016]

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Purified (Shodhit) Croton margaritensis J.R.Johnst. -- Proc. Amer. Acad. Arts xl. 689. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton marginatus Baill. ex Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 85, nomen. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton marginatus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 81 (ed. qto.). 1817 [28 Apr 1817]

Purified (Shodhit) Croton marginatus Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton marginatus A.Cunn. ex Benth. -- Fl. Austral. 6: 73. 1873 [23 Sep 1873] ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton maritimus Walter -- Fl. Carol. [Walter] 239. 1788 [Apr-Jun 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton maritimus Walter (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton maritimus Walter var. monanthogynus (Michx.) Pursh -- Fl. Amer. Sept. (Pursh) 2: 603. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 88. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martii var. latifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 88. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martii Müll.Arg. var. longifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 88. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martinianus V.W.Steinm. -- Novon 8(1): 81. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martinianus V.W.Steinm. -- Novon 8: 81, fig. 1998 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martinicensis Urb. -- Symb. Antill. (Urban). 3(2): 295. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton martinicensis Urb. -- Symb. Antill. (Urban). 3(2): 295. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton masonii I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 20: 67. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton masonii I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 20: 67. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton massangeanum Linden ex André -- Ill. Hort. xxvi. (1879) 77. t. 347. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matourensis Aubl. -- Hist. Pl. Guiane 2: 879, t. 338. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matourensis Aubl. -- Hist. Pl. Guiane 2: 879 (-882; t. 338). 1775 [Jun-Dec 1775] (as "matourense") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matourensis Aubl. var. benthamianus Müll.Arg. -- Linnaea 34(1): 95. 1865 [ante Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matourensis Aubl. var. genuinus Müll.Arg. -- Linnaea 34(1): 95. 1865 [ante Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matourensis Aubl. var. poeppigianus Müll.Arg. -- Linnaea 34(1): 95. 1865 [ante Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matourensis Aubl. var. sericeus Müll.Arg. -- Linnaea 34(1): 95. 1865 [ante Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matronalis Baill. -- Adansonia 4: 308. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matudae Lundell -- Contr. Univ. Michigan Herb. No. 6, 39 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton matudae Lundell -- Contr. Univ. Michigan Herb. 6: 39. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mauralis E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 341. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mauralis E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 341. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mauritianus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 206. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Croton mauritianus Thouars ex Baill. -- Adansonia 1: 150. [Sep 1860-Aug 1861] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mauritianus Stadtm. ex P.Willemet -- Ann. Bot. (Usteri) 18: 56. 1796 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mavoravina Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 25. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mavoravina Leandri var. concinnus Radcl.-Sm. -- Gen. Croton Madag. Comoro 31. 2016 [23 Dec 2016]

Purified (Shodhit) Croton mavoravina Leandri var. gracilis Radcl.-Sm. -- Gen. Croton Madag. Comoro 31. 2016 [23 Dec 2016]

Purified (Shodhit) Croton mavoravina Leandri var. gymnolepis Radcl.-Sm. -- Gen. Croton Madag. Comoro 31. 2016 [23 Dec 2016]

Purified (Shodhit) Croton mavoravina Leandri var. imanombensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 32. 2016 [23 Dec 2016]

Purified (Shodhit) Croton mavoravina Leandri var. rotundifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 32. 2016 [23 Dec 2016]

Purified (Shodhit) Croton mavoravina Leandri var. thysanolepis Radcl.-Sm. -- Gen. Croton Madag. Comoro 32. 2016 [23 Dec 2016]

Purified (Shodhit) Croton mayanus B.L.León & H.F.M.Vester -- Novon 16(4): 505 (-507; fig. 1). 2006 [19 Dec 2006]

Purified (Shodhit) Croton mayottae P.E.Berry & Kainul. -- Candollea 72(2): 392. 2017 [27 Sep 2017] [epublished]

Purified (Shodhit) Croton mayumbensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 26: 390. 1956 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mazapensis Lundell -- Contr. Univ. Michigan Herb. No. 7, 19 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mazapensis Lundell -- Contr. Univ. Michigan Herb. 7: 19. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mazapensis Lundell var. obtusifolius (Müll.Arg.) G.L.Webster -- Contr. Univ. Michigan Herb. 23: 365 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mazapensis Lundell var. obtusifolius (Müll.Arg.) G.L.Webster -- Contr. Univ. Michigan Herb. 23: 365. 2001 [2 Jul 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mazapensis Lundell var. pacificus G.L.Webster -- Contr. Univ. Michigan Herb. 23: 365. 2001 [4 Jul 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mazapensis Lundell var. pacificus G.L.Webster -- Contr. Univ. Michigan Herb. 23: 365 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mcvaughii G.L.Webster -- Contr. Univ. Michigan Herb. 23: 361 (-362). 2001 [2 Jul 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mcvaughii G.L.Webster -- Contr. Univ. Michigan Herb. 23: 361 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mearnsii De Wild. -- Pl. Bequaert. iii. 457 (1926). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton medians Müll.Arg. -- Fl. Bras. (Martius) 11(2): 169. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton medians Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton medusae Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton medusae Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 530. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meeboldianus Chakrab. & N.P.Balakr. -- Proc. Indian Acad. Sci. Pl. Sci. 92(4): 368 (1983). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meeusei Leandri -- Notul. Syst. (Paris) 13: 184. 1948 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megaladenus Urb. -- Symb. Antill. (Urban). 3(2): 278. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megaladenus Urb. -- Symb. Antill. (Urban). 3(2): 298. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megalobotryoides De Wild. -- Rev. Zool. Bot. Africaines ix. Suppl. Bot. 18 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megalobotrys Müll.Arg. -- Flora 47: 537. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megalocalyx Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megalocalyx Müll.Arg. -- Fl. Bras. (Martius) 11(2): 220. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megalocarpoides Friis & M.G.Gilbert -- Nordic J. Bot. 4(3): 328 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megalocarpus Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 760. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megalodendron Müll.Arg. -- Flora 55: 4. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megaponticus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 211. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megaponticus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton megistocarpus J.A.González & Poveda -- Lankesteriana 8: 9 (-11; fig. 2). 2003 [27 Oct 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meissneri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meissneri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 665. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mekongensis Gagnep. -- Bull. Soc. Bot. France 68: 558. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton melanoleucus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 185. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton melanoleucus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton melanostictus Boiv. ex Baill. -- Recueil Observ. Bot. 1: 285. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton membranaceus Müll.Arg. -- Flora 47: 534. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton menabeensis Leandri -- Adansonia sér. 2, 12(1): 68. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton menabeensis Leandri var. furfuraceus Radcl.-Sm. -- Gen. Croton Madag. Comoro 101. 2016 [23 Dec 2016]

Purified (Shodhit) Croton menarandrae Leandri -- Adansonia sér. 2, 10: 189. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton menarandrae Leandri var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 87. 2016 [23 Dec 2016]

Purified (Shodhit) Croton menthodorus Benth. -- Pl. Hartw. [Bentham] 248. 1846 [May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton menthodorus Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton menthodorus Benth. var. rivetii Danguy & Cherm. -- Bull. Mus. Hist. Nat. (Paris) 28: 439. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mentiens (S.Moore) Pax -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 211 (1897). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mentiens Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mentiens Pax -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 1: 211. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton menyharti Pax -- Bull. Herb. Boissier vi. 733. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meridensis Croizat -- J. Arnold Arbor. 21: 91. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meridensis Croizat -- J. Arnold Arbor. 1940, xxi. 91. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meridionalis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 59. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton meridionalis Leandri var. latifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 193. 2016 [23 Dec 2016]

Purified (Shodhit) Croton meridionalis Leandri var. pseudolepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 194. 2016 [23 Dec 2016]

Purified (Shodhit) Croton meridionalis Leandri var. stipularis Radcl.-Sm. -- Gen. Croton Madag. Comoro 194. 2016 [23 Dec 2016]

Purified (Shodhit) Croton merrillianus Croizat -- J. Arnold Arbor. 1940, xxi. 498. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton metallicus Müll.Arg. -- Linnaea 34: 103. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mexicanus Müll.Arg. -- Linnaea 34: 113. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mexicanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mexicanus Müll.Arg. var. glabrescens Müll.Arg. -- Linnaea 34: 113. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mexicanus Müll.Arg. var. glandulosus Müll.Arg. -- Linnaea 34: 113. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mexicanus Müll.Arg. var. subintegrifolius Müll.Arg. -- Linnaea 34: 113. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miarensis Leandri -- Adansonia sér. 2, 9: 504. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miarensis Leandri var. monadenius Radcl.-Sm. -- Gen. Croton Madag. Comoro 76. 2016 [23 Dec 2016]

Purified (Shodhit) Croton micans Sw. -- Fl. Ind. Occid. 2(2): 1185. 1800 [late 1800] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans Sw. -- Fl. Ind. Occid. ii. 1185. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans Sw. var. argyroglossus (Baill.) Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans Sw. var. argyroglossus (Baill.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 122. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans Sw. var. argyrophyllus (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 555. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans Sw. var. argyrophyllus (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 554. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans var. pubescens (Klotzsch ex Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 554. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micans Sw. var. pubescens (Klotzsch ex Benth.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton michaelii V.W.Steinm. -- Aliso 19(2): 184. 2001 [2000 publ. 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton michauxii G.L.Webster -- Novon 2: 270. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton michauxii G.L.Webster -- Novon 2(3): 270, nom. nov. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton michauxii G.L.Webster var. ellipticus (Willd.) B.W.van Ee & P.E.Berry -- Harvard Pap. Bot. 14(1): 68. 2009 [Jun 2009]

Purified (Shodhit) Croton micradenus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 457. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micradenus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 457. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton micranthus Müll.Arg. -- Linnaea 34: 92. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microbotryus Pax -- Bot. Jahrb. Syst. 10(1-2): 35. 1888 [6 Jul 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microcalyx (Müll.Arg.) G.L.Webster -- Novon 2(3): 272. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microcalyx (Müll.Arg.) G.L.Webster -- Novon 2: 272. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microcarpus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microcarpus Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 55. 1825

Purified (Shodhit) Croton microcarpus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 142. 1873 [1 Feb 1873] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microcarpus Müll.Arg. var. robustus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 490. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microdon Urb. -- Repert. Spec. Nov. Regni Veg. 15: 406. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microdon Urb. -- Repert. Spec. Nov. Regni Veg. 15: 406. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microgyne Croizat -- Darwiniana 6: 453. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microgyne Croizat -- Darwiniana vi. 453 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microphyllinus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microphyllinus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microphyllus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 212. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microprunus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 861. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microstachys Baill. -- Adansonia 4: 366. 1864 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microstachyum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton microstachyus Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 56. 1825

Purified (Shodhit) Croton microtiglium Burkill -- J. Linn. Soc., Bot. 35: 54. 1901 [1901-1904 publ. 1901] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton migrans Casar. -- Nov. Stirp. Bras. Dec. 88. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton migrans Casar. -- Nov. Stirp. Bras. 8: 99. 1844 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton milanjensis Leandri -- Adansonia sér. 2, 12(1): 66. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton milleri J.R.Johnst. -- Proc. Amer. Acad. Arts 40: 690. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton milleri J.R.Johnst. -- Proc. Amer. Acad. Arts xl. 690. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton millspaughii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 18. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton millspaughii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 18. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mimeticus S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 453. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mimeticus S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 453. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton minarum Müll.Arg. -- Linnaea 34: 138. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton minimimarginiglandulosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 18. 2016 [23 Dec 2016]

Purified (Shodhit) Croton minimus P.I.Forst. -- Austrobaileya 6(3): 392 (2003).

Purified (Shodhit) Croton minutiflorus Müll.Arg. -- Linnaea 34: 138. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miquelensis Ferg. -- Rep. (Annual) Missouri Bot. Gard. xii. 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miquelensis A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 49. 1901 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miquelianus Lanj. in Pulle -- Fl. Suriname 2: 38. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miquelianus Lanj. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miradorensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 627. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miradorensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miraflorensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 49. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton miraflorensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 49. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mirus Domin -- Biblioth. Bot. lxxxix. 328 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mirus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 328. Tafel XXVI, figs 1-10 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton missionum Croizat -- Darwiniana 6: 446. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton missionum Croizat -- Darwiniana vi. 446 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moanus Urb. -- Repert. Spec. Nov. Regni Veg. 28: 219. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moanus Urb. -- Repert. Spec. Nov. Regni Veg. 28: 219. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mocinoi Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mocinoi Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mocquerysii Aug.DC. -- Bull. Herb. Boissier Ser. II. i. 565. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mocquerysii Aug.DC. subsp. meridionalis Radcl.-Sm. -- Gen. Croton Madag. Comoro 160. 2016 [23 Dec 2016]

Purified (Shodhit) Croton mohavensis (Ferguson) Tidestr. -- Proc. Biol. Soc. Washington 1935, xlviii. 40. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mohavensis Tidestr. -- Proc. Biol. Soc. Washington 48: 40. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollii Müll.Arg. -- Flora 55: 5. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollis Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 375. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollis Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollissimus (Herter) Herter -- Revista Sudamer. Bot. 7: 212. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollissimus Vahl ex Geiseler -- Croton. Monogr. [Geiseler] 56. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollissimus Geiseler -- Crotonis Monographiam 1807 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollissimus Geiseler -- Croton. Monogr. [Geiseler] 73. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mollivelum Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 926. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moluccanus L. -- Sp. Pl. 2: 1005. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moluccanus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 551. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton monachinoensis Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 157 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton monachinoensis Jabl. -- Mem. New York Bot. Gard. 12(3): 157. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton monanthogynus Michx. -- Fl. Bor.-Amer. (Michaux) ii. 215. 1803 [19 Mar 1803] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton monanthogynus Michx. -- Fl. Bor.-Amer. (Michaux) 2: 215. 1803 [19 Mar 1803] (as "monanthogynum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mongue Baill. -- Recueil Observ. Bot. 1: 158. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mongue Baill. var. borealis Radcl.-Sm. -- Gen. Croton Madag. Comoro 131. 2016 [23 Dec 2016]

Purified (Shodhit) Croton monogynus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 455. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton monogynus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 455. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton montanus Geiseler -- Croton. Monogr. [Geiseler] 23. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton montanus Wall. -- Numer. List [Wallich] n. 7828. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton montanus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 545. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton montevidensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 873. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton montevidensis Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton monticola Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 446. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton montis-silam Airy Shaw -- Kew Bull. 36(3): 604. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moonii Thwaites -- Enum. Pl. Zeyl. [Thwaites] 276. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mooriae Greenway ex Burtt Davy & Hoyle -- Check-Lists For. Trees & Shrubs Brit. Empire No. 3. (Draft First Descr. Check-List Gold Coast) 43 (1937), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moraharivensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 68. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 535. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 535. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. var. brandegeeanus (Croizat) G.L.Webster -- Contr. Univ. Michigan Herb. 23: 366. 2001 [2 Jul 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. var. brandegeeanus (Croizat) G.L.Webster -- Contr. Univ. Michigan Herb. 23: 366 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. var. genuinus Müll.Arg. -- Linnaea 34: 125. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. var. lanatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 641. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. var. obtusifolius Müll.Arg. -- Linnaea 34: 125. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morifolius Willd. var. sphaerocarpus (Kunth) Müll.Arg. -- Linnaea 34: 125. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moritibensis Baill. -- Adansonia 4: 332. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moritibensis Baill. -- Adansonia 4: 332. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morobensis Croizat -- J. Arnold Arbor. xxiii. 369 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morobensis Croizat var. multinervis Airy Shaw -- Kew Bull., Addit. Ser. 8: 71. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton morotaeus Airy Shaw -- Kew Bull. 37(1): 14. 1982 [25 Jun 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moustiquensis Urb. -- Ark. Bot. 20A(15): 48. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton moustiquensis Urb. -- Ark. Bot. 20A, no. 15: 48. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mubango Müll.Arg. -- J. Bot. 2: 338. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mucronatus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 542. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mucronatus Willd. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mucronifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 216. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mucronifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muelleri J.M.Coult. -- Contr. U.S. Natl. Herb. ii. (1894) 399. ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muelleri J.M.Coult. -- Contr. U.S. Natl. Herb. 2(3): 399. 1894 [10 May 1894] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muelleri J.M.Coult. var. albinoides (A.M.Ferguson) Croizat -- Amer. Midl. Naturalist 38: 767. 1947 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muellerianus L.R.Lima -- Kew Bull. 63(1): 124 (-126; fig. 2, map). 2008 [9 Jun 2008]

Purified (Shodhit) Croton multicaulis P.I.Forst. -- Austrobaileya 6(3): 396 (2003).

Purified (Shodhit) Croton multicaulis P.I.Forst. subsp. velutinus P.I.Forst. -- Austrobaileya 6(3): 397 (2003).

Purified (Shodhit) Croton multicolor Veitch ex André -- Ill. Hort. xix. (1872) 120. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multicostatus Pittier -- J. Wash. Acad. Sci. 20: 7. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multicostatus Pittier -- J. Wash. Acad. Sci. 1930, xx. 7. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multicostatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multicostatus Müll.Arg. -- Linnaea 34: 79. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multiglandulosus Reinw. ex Blume -- Cat. Gew. Buitenzorg (Blume) 105. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multirameus Ahumada -- Darwiniana 37(1–2): 176 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multirameus Ahumada -- Darwiniana 37(1-2): 176 (-178, figs. 1 & 6). 1999 [28 Jun 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton multispicatus Vell. -- Fl. Flumin. Icon. 10: t. 75. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton munizii Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 51, as 'munizi'. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton munizii Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 51. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton murex Croizat -- J. Arnold Arbor. xxiii. 41 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muricatus Zipp. ex Span. -- Linnaea 15: 348, nomen. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muricatus Bojer -- Hortus Maurit. 281. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muricatus Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 173. 1835 [late 1835] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muricatus Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 518. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muricatus B.Heyne -- Numer. List [Wallich] n. 7751. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muricatus Vahl -- Croton. Monogr. [Geiseler] 47. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muriculatus Airy Shaw -- Kew Bull. 33(1): 59. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton × musaicus André -- Rev. Hort. [Paris]. (1882) 240. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muscicapa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 199. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton muscicapa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 199. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mutabilis P.I.Forst. -- Austrobaileya 6(3): 399 (2003).

Purified (Shodhit) Croton mutisianus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 87. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton mutisianus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriadenus Müll.Arg. -- Linnaea 34: 130. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriadenus lus. abortivus Müll.Arg. -- Linnaea 34: 130. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriadenus lus. abortivus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriadenus var. normalis Müll.Arg. -- Linnaea 34: 130. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriadenus var. parvifolius Müll.Arg. -- Linnaea 34: 130. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myrianthus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myrianthus Müll.Arg. -- Linnaea 34: 138. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myrianthus Müll.Arg. -- Linnaea 34: 138. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriaster Baker -- J. Bot. 20: 268. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriaster Scott Elliot -- Bull. Mens. Soc. Linn. Paris ii. (1891) 967 in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myricifolius Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myricifolius Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 175. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriodonta Müll.Arg. -- J. Bot. 12: 202. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myriodontus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myrsinites Baill. -- Adansonia 4: 305. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton myrsinites Baill. -- Adansonia 4: 305. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nanus Urb. & Ekman -- Ark. Bot. 20A(15): 56. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nanus Urb. & Ekman -- Ark. Bot. 20A(15): 56. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nanus Gagnep. -- Bull. Soc. Bot. France 72: 464. 1925 ; et in Lecomte, Fl. Gen. Indo-Chine, 5: 266 (1925) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton neblinae Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 155 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton neblinae Jabl. -- Mem. New York Bot. Gard. 12(3): 155. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton neoholstiifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 120. 2016 [23 Dec 2016]

Purified (Shodhit) Croton neomexicanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton neomexicanus Müll.Arg. -- Linnaea 34: 141. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nepalensis T.Kuros. -- Edinburgh J. Bot. 61(1): 34 (-38; figs. 4-5). 2005 [2004 publ. 6 Jan 2005]

Purified (Shodhit) Croton nepetifolium Baill. -- as nepetaefolium (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nepetifolium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nepetifolius Baill. -- Adansonia 4: 344. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nephrophyllus Urb. & Ekman -- Repert. Spec. Nov. Regni Veg. 28: 218. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nephrophyllus Urb. & Ekman -- Repert. Spec. Nov. Regni Veg. 28: 218. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nervosus Klotzsch -- London J. Bot. 2: 50. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nervosus Rich. ex A.Rich. -- Hist. Fis. Cuba 11: 213. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nervosus Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 190. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nervosus Klotzsch -- London J. Bot. 2: 50. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nervosus var. pubescens Klotzsch in Benth. -- London J. Bot. 2: 50. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nervosus var. villosus Klotzsch in Benth. -- London J. Bot. 2: 50. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nettoanus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 615. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nettoanus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 615 nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

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Purified (Shodhit) Croton neuwiedii Baill. -- Adansonia 4: 320. 1864 ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton neuwiedii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton neuwiedii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 100. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton newmannii Hort.Bull -- Catal. (1887) 10 et 6 cum icone. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nicaraguensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nicaraguensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nigricans (Mart. ex Schltdl.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton nigritanum Scott Elliot -- J. Linn. Soc., Bot. 30: 97. 1894 [1893-1895 publ. 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nigroviridis Thwaites -- Enum. Pl. Zeyl. [Thwaites] 276. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton niloticus Müll.Arg. -- Flora 47: 537. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nipensis Urb. -- Symb. Antill. (Urban). 9(2): 196. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nipensis Urb. -- Symb. Antill. (Urban). 9(2): 196. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitens Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitidulifolius Croizat -- Darwiniana vi. 465 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitidulifolius Croizat -- Darwiniana 6: 465. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitidulus Baker -- J. Linn. Soc., Bot. 20: 253. 1883 [1884 publ. 1883] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitidulus Baker var. acuminatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 169. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. angustiglans Radcl.-Sm. -- Gen. Croton Madag. Comoro 170. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. bekolosiensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 170. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. cinereus Radcl.-Sm. -- Gen. Croton Madag. Comoro 170. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. eglandulosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 171. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. fuscirameus (Baill.) Radcl.-Sm. -- Gen. Croton Madag. Comoro 171. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. hypopoliotes Radcl.-Sm. -- Gen. Croton Madag. Comoro 172. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. macrophyllus Radcl.-Sm. -- Gen. Croton Madag. Comoro 172. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. microphyllus Radcl.-Sm. -- Gen. Croton Madag. Comoro 173. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 173. 2016 [23 Dec 2016]

Purified (Shodhit) Croton nitidulus Baker var. tandrokensis Leandri -- Ann. Mus. Colon. Marseille 7(1): 39. 1939

Purified (Shodhit) Croton nitrariaefolius var. arechavaletae Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 78. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitrariaefolius var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 564. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitrariaefolius var. tenerrima Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 77. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitrariaefolius var. velleriflorus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 563. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitrariifolius Baill. -- Adansonia 4: 351. 1864 [Jul ?1864] (as "nitrariaefolium") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitrariifolius Baill. -- Adansonia 4: 351. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nitrariifolius Baill. var. divaricatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 132. 1873 [1 Feb 1873] , as 'nitrariaefolius var. divaricatus'

Purified (Shodhit) Croton niveus Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton niveus Jacq. -- Enum. Syst. Pl. 32. 1760 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton niveus Griseb. -- Fl. Brit. W.I. [Grisebach] 40. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton niveus Billb. ex Beurl. -- Kongl. Vetensk.-Akad. Handl. 1854 (1856) 146. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nivifer S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 456. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nivifer S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 456. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nobilis Baill. -- Adansonia 4: 148. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton noronhae Baill. -- Recueil Observ. Bot. 1: 162. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton novae-astigis Croizat -- J. Arnold Arbor. xxiii. 499 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton novi-friburgi Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton novi-friburgi Müll.Arg. -- Fl. Bras. (Martius) 11(2): 97. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nubigenus G.L.Webster -- Madroño 35: 117 (-119), figs. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nubigenus G.L.Webster -- Madroño 35(2): 117. 1988 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nudatus Baill. -- Recueil Observ. Bot. 1: 168. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nudifolius Baker & Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 769. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nudulus Croizat -- J. Arnold Arbor. 1940, xxi. 98. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nudulus Croizat -- J. Arnold Arbor. 21: 98. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nudus Willd. ex Schltdl. -- Linnaea 6: 359. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nummulariifolius A.Rich. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nummulariifolius A.Rich. -- Hist. Fis. Cuba 11: 211. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nummularium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nummularius Baill. -- Adansonia 4: 360. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nummularius Baill. -- Adansonia 4: 360. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nuntians Croizat -- Bull. Torrey Bot. Club 75: 402. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nuntians Croizat -- Bull. Torrey Bot. Club lxxv. 402 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton nutans G.Forst. -- Fl. Ins. Austr. 67. 1786 [Oct-Nov 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton obliquifolius Vis. -- Pl. Aegypt. ac Nub. 39. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton obliquus Vahl -- Symb. Bot. (Vahl) i. 78. 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oblongifolius Wall. -- Numer. List [Wallich] n. 7736. 1847 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oblongifolius Delile -- Descr. Egypte, Hist. Nat. 283. 1813 [1812 publ. 1813-1814] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oblongifolius Roxb. -- Fl. Ind. (Roxburgh) 3: 685. 1832 ; nom. illeg.

Purified (Shodhit) Croton oblongifolius Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Mar 1826] ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oblongifolius Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 7718 D. 1847 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oblongifolius Roxb. -- Hort. Bengal. 69. 1814 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oblongus Burm.f. -- Fl. Ind. (N. L. Burman) 205 (err. typ. 305). 1768 [1 Mar-6 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton obtusiusculus Shecut -- Fl. Carol. [Shecut] 472. 1806 (as "obtusiculis")

Purified (Shodhit) Croton obtusus Rusby -- Descr. S. Amer. Pl. 44 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton obtusus Rusby -- Descr. S. Amer. Pl. 44. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 159. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. var. intermedius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 494. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. var. oblongifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 494. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. var. ovalifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. var. parvifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. f. rupestris Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton occidentalis Müll.Arg. var. setosus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ochromifolius Rusby -- Descr. S. Amer. Pl. 45. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ochromifolius Rusby -- Descr. S. Amer. Pl. 45 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton odontadenius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 227. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton odontadenius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton odontopetalus Müll.Arg. -- Linnaea 34: 79. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton odoratus Ridl. -- J. Linn. Soc., Bot. 27: 58. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton odoratus Ridl. -- J. Linn. Soc., Bot. xxvii. (1890) 58. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oerstedianus Müll.Arg. -- Linnaea 34: 105. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oerstedianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton officinalis (Klotzsch) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 264 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton olanchanus Standl. & L.O.Williams -- Ceiba 1: 149. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton olanchanus Standl. & L.O.Williams -- Ceiba i. 149 (1950). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oleoides Müll.Arg. -- Linnaea 34: 82. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oligandrus Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 760. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oliganthus Müll.Arg. -- Linnaea 34: 106. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oliganthus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oligostemon Radcl.-Sm. -- Gen. Croton Madag. Comoro 45. 2016 [23 Dec 2016]

Purified (Shodhit) Croton olivaceus Müll.Arg. -- Linnaea 34: 93. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton olivaceus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton olivaceus Y.T.Chang & P.T.Li -- Guihaia 8(1): 54. 1988 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ophiticola Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 51. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ophiticola Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 51 (-52). 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton opponens Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton opponens F.Muell. ex Benth. -- Fl. Austral. 6: 125. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oppositifolius Geiseler -- Crot. Monog 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton orangeae Kainul. & P.E.Berry -- Candollea 72(2): 394. 2017 [27 Sep 2017] [epublished]

Purified (Shodhit) Croton orbicularis Thunb. -- Fl. Jav. 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton orbignyanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton orbignyanus Müll.Arg. -- Linnaea 34: 123. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oreades Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 72. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oreades Leandri var. borealis Radcl.-Sm. -- Gen. Croton Madag. Comoro 132. 2016 [23 Dec 2016]

Purified (Shodhit) Croton oreades Leandri var. craspedadenius Radcl.-Sm. -- Gen. Croton Madag. Comoro 132. 2016 [23 Dec 2016]

Purified (Shodhit) Croton oreades Leandri var. periphoradenius Radcl.-Sm. -- Gen. Croton Madag. Comoro 133. 2016 [23 Dec 2016]

Purified (Shodhit) Croton oreoborneicus Croizat -- J. Arnold Arbor. xxiii. 496 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oreophilus Müll.Arg. -- Linnaea 34: 84. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton organense Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton organensis Baill. -- Adansonia 4: 325. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton orientensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 48. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton orientensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 48 (-49). 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton origanifolius Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton origanifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 205. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton origanifolius Lam. var. abbreviatus Urb. -- Repert. Spec. Nov. Regni Veg. 18: 187. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton origanifolius Lam. var. discolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 617. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton origanifolius var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 617. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton origanifolius var. gracilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 618. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton origanifolius var. heterophyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 618. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton orinocensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 135. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton orinocensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ortegae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22(1): 35. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ortegae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 35. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ortholobus Müll.Arg. -- Flora 55: 9. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ovalifolium Vahl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ovalifolius Vahl -- in West, Bidr. Ste-Croix 307. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ovalifolius Vahl in H.West -- Bidr. Beskr. St° Croix 307. 1793 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ovalifolius var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 648. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ovalifolius var. nummularius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 649. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ovatus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 12. 1790 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oxypetalus Müll.Arg. -- J. Bot. 2: 339. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oxyphyllus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton oxyphyllus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 101. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachecensis S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 459. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachecensis S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 459. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachycalyx Müll.Arg. -- Linnaea 34: 109. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachyclados Radcl.-Sm. -- Hooker's Icon. Pl. 7(4): t. 3699, p.1. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachypodus G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1119. 1988 [19 Oct 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachypodus G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1119. 1988 [19 Oct 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachyrachis Alain -- Candollea xvii. 115 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachyrachis Alain -- Candollea 17: 115. 1960 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachysepalus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pachysepalus Griseb. -- Pl. Wright. (Grisebach) 1: 159. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton padifolius Geiseler -- Croton. Monogr. [Geiseler] 13. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pagi-veteris Croizat -- J. Arnold Arbor. 21: 85. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pagi-veteris Croizat -- J. Arnold Arbor. 1940, xxi. 85. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pakaraimae Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 159 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pakaraimae Jabl. -- Mem. New York Bot. Gard. 12(3): 159. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palanostigma Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palanostigma Klotzsch -- London J. Bot. 2: 48. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palawanensis Merr. ex Croizat -- J. Arnold Arbor. xxiii. 505 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pallens Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pallidulum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pallidulus Baill. -- Adansonia 4: 296. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pallidulus Baill. var. glabrus L.R.Lima -- Biota Neotrop. 8(2): 202 (fig. 9k-l, map). 2008

Purified (Shodhit) Croton pallidulus var. myrianthus (Müll.Arg. ex Reitz) L.B.Sm. & S.F.Sm. -- Fl. Ilustr. Catarin. EUFO: 127. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pallidulus Baill. var. myrianthus (Müll.Arg.) L.B.Sm. & S.F.Sm. -- Fl. Ilustr. Catarin. 1(Euforbiác.): 127 (1988):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pallidulus var. myrianthus (Müll.Arg.) L.B.Sm. & S.F.Sm. -- Fl. Ilustr. Catarin. monogr. EUFO: 127. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pallidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 614. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pallidus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palmatus Sessé & Moc. -- Fl. Mexic., ed. 2 223. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palmatus Sessé & Moc. -- Fl. Mexic., ed. 2 223. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palmatus Cels -- Nouv. Cat. 116, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palmeri S.Watson -- Proc. Amer. Acad. Arts xviii. (1882-83) 152. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palmeri var. ovalis Fernald -- Proc. Amer. Acad. Arts 36: 493. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paludosus Müll.Arg. -- Linnaea 34: 183. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paludosus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palustris L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (as "palustre") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palustris L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palustris Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 71. 1817 , a sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton palustris Vell. -- Fl. Flumin. Icon. 10: t. 67. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pampangensis Croizat -- J. Arnold Arbor. xxiii. 502 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton panamennsis (Klotzsch) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton panamensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 546. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton panduriformis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton panduriformis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 671. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paniculatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paniculatus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 207. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paniculatus Müll.Arg. -- Linnaea 34: 87. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pannosus Ahlb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pannosus Thunb. -- Pl. Bras. Dec. ii. 24. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paraensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 116. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paraensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paraguayensis Chodat -- Bull. Herb. Boissier ser. 2, 1: 396. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paraguayensis Chodat -- Bull. Herb. Boissier Ser. II. i. 396. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pardinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 217. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pardinus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parhamii Croizat -- J. Arnold Arbor. xxvi. 98 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parietarioides Radcl.-Sm. -- Gen. Croton Madag. Comoro 16. 2016 [23 Dec 2016]

Purified (Shodhit) Croton parksii Croizat -- Bull. Torrey Bot. Club lxix. 445, 457 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parksii Croizat -- Bull. Torrey Bot. Club 69: 445, 457. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parodianus Croizat -- Darwiniana 6: 452. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parodianus Croizat -- Darwiniana vi. 452(1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parvifolius Müll.Arg. -- Flora 47: 537. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parvifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parvifructus Radcl.-Sm. -- Gen. Croton Madag. Comoro 122. 2016 [23 Dec 2016]

Purified (Shodhit) Croton parvulus Müll.Arg. -- Linnaea 34: 106. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton parvulus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pascualii E.J.Lott & Mart.Gord. -- Lundellia 15: 54. 2012 [7 Dec 2012]

Purified (Shodhit) Croton patrum L.B.Sm. & Downs -- Sellowia 11(11): 151, fig. 11a-c. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton patrum L.B.Sm. & Downs -- Sellowia 11: 151. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton patulus Lag. -- Gen. Sp. Pl. [Lagasca] 21. 1816 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pauciflorus Span. -- Linnaea 15: 348, nomen. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paucistamineus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 188. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paucistamineus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paulinianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 112. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paulinianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paulinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 236. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paulinus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pauperulus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pauperulus Müll.Arg. -- Flora 47: 485. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pavana Buch.-Ham. -- Trans. Linn. Soc. London 14(2): 259. 1824 [15 Nov 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pavona Wall. -- Numer. List [Wallich] n. 7722. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pavonianus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pavonianus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pavonis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pavonis Müll.Arg. -- Linnaea 34: 115. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paxianus Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 75. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton paxianus Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 75. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton payaquensis Standl. -- J. Wash. Acad. Sci. 14: 97. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton payaquensis Standl. -- J. Wash. Acad. Sci. 1924, xiv. 97. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton payerianus Baill. -- Recueil Observ. Bot. 1: 154. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pedersenii Ahumada -- Candollea 53(1): 120 (1998). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pedersenii Ahumada -- Candollea 53: 120, fig. 1998 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pedicellatus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 75. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pedicellatus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 75. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pedunculatus Wall. -- Numer. List [Wallich] n. 7767. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pedunculatus Vell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pedunculatus Vell. -- Fl. Flumin. Icon. 10: t. 76. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peekelii Lauterb. -- Bot. Jahrb. Syst. 45(3): 361. 1911 [21 Feb 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pellitus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pellitus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 73. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peltatus Thunb. -- Fl. Javan. 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peltieri Leandri -- Adansonia sér. 2, 10: 184. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peltieri Leandri var. hazofotsiensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 74. 2016 [23 Dec 2016]

Purified (Shodhit) Croton peltoideus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peltoideus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 78. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peltophorus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 154. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peltophorus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peltophorus var. cuzcoanus Croizat -- Darwiniana 6: 468. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton penaeaceus Baill. -- Adansonia 4: 352. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pendens Lundell -- Contr. Univ. Michigan Herb. 7: 20. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pendens Lundell -- Contr. Univ. Michigan Herb. No. 7, 20 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton penduliflorus Hutch. -- Bull. Misc. Inform. Kew 1914(9): 337. [4 Dec 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton penduliflorus Hutch. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 297. 1928; et in Kew Bull. 1928, 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pendulus Hassk. -- Pl. Jav. Rar. 266. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton penicillatus Vent. -- Choix Pl. 12. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton penicillatus Vent. -- Choix Pl. 12. 1803 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton penninervis Scheele (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton penninervis Scheele -- Linnaea 17: 343. 1844 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pentandrus Müll.Arg. -- Linnaea 34: 97. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peraeruginosus Croizat -- J. Arnold Arbor. 1940, xxi. 80. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peraeruginosus Croizat -- J. Arnold Arbor. 21: 80. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peraffinis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 166. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peraffinis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perdicipes A.St.-Hil. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perdicipes A.St.-Hil. -- Pl. Us. Bras. t. 59. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perdicipes A.St.-Hil. var. latifolius Baill. -- Adansonia 4: 337. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perdicipes A.St.-Hil. var. minor Baill. -- Adansonia 4: 337. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perdicipes A.St.-Hil. var. weddellianus Baill. -- Adansonia 4: 337. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perimetralensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8(2): 271. 1993 [1992 publ. 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perimetralensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8: 271 figs. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perintricatus Croizat -- Darwiniana 6: 450. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perintricatus Croizat -- Darwiniana vi. 450 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perlongiflorus Croizat -- Darwiniana vi. 467 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perlongiflorus Croizat -- Darwiniana 6: 467. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perobtusus Lundell -- Phytologia i. 405 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perobtusus Lundell -- Phytologia 1: 405. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perrieri Leandri -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 369. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perrottetianus Baill. -- Recueil Observ. Bot. 1: 67. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton persicaria Baill. -- Adansonia 4: 342. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton persimilis Müll.Arg. -- Linnaea 34: 116. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perspeciosus Croizat -- J. Arnold Arbor. 21: 98. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perspeciosus Croizat -- J. Arnold Arbor. 1940, xxi. 98. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peruvianus Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 228. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton peruvianus Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 228. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pervestitus Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 172. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pervestitus C.Wright (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perviscosus Croizat -- Darwiniana 6: 458. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton perviscosus Croizat -- Darwiniana vi. 458 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton petenensis Lundell -- Phytologia i. 406 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton petenensis Lundell -- Phytologia 1: 406. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton petraeus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 172. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton petraeus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 172. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton petraeus Müll.Arg. var. oblongifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 172. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton petraeus Müll.Arg. var. ovatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 172. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton phaenodon Airy Shaw -- Kew Bull. 29(2): 310. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton phebalioides Müll.Arg. -- Flora 47: 485. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton phebalioides Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton phebalioides A.Cunn. ex Benth. -- Fl. Austral. 6: 125. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton phebalioides var. acuminatus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 326. Textfig. 150 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton phebalioides var. hirsuta F.M.Bailey -- Catalogue of the Woods in the Queensland Court 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton phebalioides var. hispida J.H.Simmonds -- Proceedings of the Royal Society of Queensland 6 1889 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton phebalioides var. phebalioides Mull.Arg. -- Catalogue of the Woods in the Queensland Court 1888 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton phebalioides var. stigmatosus (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 326. Textfig. 150 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton phebalioides var. typicus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 326 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton philippensis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 206. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton philippsii B.S.Williams -- Cat. New Pl. [Williams] (1886) 24. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton philombros Croizat -- J. Arnold Arbor. xxiii. 371 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton phlomoides Pers. -- Syn. Pl. [Persoon] 2(2): 585. 1807 [Sep 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton phlomoides Salzm. ex Baill. -- Adansonia 4: 369. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton phourinii H.Toyama & Tagane -- Acta Phytotax. Geobot. 66(2): 108. 2015 [30 Jun 2015]

Purified (Shodhit) Croton phuquocensis Croizat -- J. Arnold Arbor. xxiii. 44 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton phyllanthus (Chodat & Hassl.) G.L.Webster -- Novon 2: 272. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton phyllanthus (Chodat & Hassl.) G.L.Webster -- Novon 2(3): 272. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton piauhiensis Müll.Arg. -- Linnaea 34: 120. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton picardae Urb. -- Symb. Antill. (Urban). 3(2): 297. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton picardae Urb. -- Symb. Antill. (Urban). 3(2): 297. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton picturatum André -- Rev. Hort. [Paris]. (1888) 423. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pictus G.Lodd. -- Bot. Cab. 9(7): t. 870. 1824 [Jul 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pierrei Gagnep. -- Bull. Soc. Bot. France 68: 558. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pigmentarius Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 13. 1790 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pilargyros Croizat -- J. Arnold Arbor. xxiii. 372 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pilgeri Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 74. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pilgeri Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 74. 1908 [10 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pilophorus Airy Shaw -- Kew Bull. 27(1): 83. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pilosus Spreng. -- Pl. Min. Cogn. Pug. 2: 87. 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton piluliferum Rusby -- Mem. Torrey Bot. Club 4: 256. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton piluliferum Rusby -- Mem. Torrey Bot. Club iv. (1895) 256. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pimeleum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pimeleus Baill. -- Adansonia 4: 307. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton piptocalyx Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton piptocalyx Müll.Arg. -- Fl. Bras. (Martius) 11(2): 103. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pittieri Pax -- Anales Inst. Fis.-Geogr. Nac. Costa Rica viii. 328. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pittieri Pax in Pittier -- Prim. Fl. Costaric. 2: 328. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton plagiographis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 93. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton plagiographus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

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Purified (Shodhit) Croton planaltoanus M.J.Silva & Sodré -- Syst. Bot. 39(1): 216. 2014 [5 Feb 2014] [epublished]

Purified (Shodhit) Croton platanifolius Baker -- J. Bot. 20: 268. 1882 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton platycladus Müll.Arg. -- Linnaea 34: 123. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton platyphyllus Lundell -- Contr. Univ. Michigan Herb. 7: 21. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton pleytei Airy Shaw -- Kew Bull. 33(1): 58. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton plicatus Vahl -- Symb. Bot. (Vahl) i. 78. 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton plukenetii Geiseler -- Croton. Monogr. [Geiseler] 40. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton plumieri Urb. -- Symb. Antill. (Urban). 7(2): 252. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton plumieri Urb. -- Symb. Antill. (Urban). 7(2): 252. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton plurispicatus P.E.Berry, Kainul. & B.W.van Ee -- Candollea 71(2): 342. 2016 [23 Nov 2016] [epublished]

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compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton poecilanthus Urb. -- Symb. Antill. (Urban). 1(2): 334. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton poecilanthus Urb. -- Symb. Antill. (Urban). 1(2): 334. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton poggei Pax -- Bot. Jahrb. Syst. 15(5): 534. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pohlianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pohlianus Müll.Arg. -- Linnaea 34: 92. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pohlianus Müll.Arg. var. macrophyllus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pohlianus Müll.Arg. var. semiglabratus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 166. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton poilanei Gagnep. -- Bull. Soc. Bot. France 68: 559. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton poitaei Urb. -- Symb. Antill. (Urban). 3(2): 300. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton poitaei Urb. -- Symb. Antill. (Urban). 3(2): 300. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polot Burm.f. -- Fl. Ind. (N. L. Burman) 205 (err. typ. 305). 1768 [1 Mar-6 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polyandrus Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 682. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polyandrus Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polyandrus Spreng. -- Neue Entdeck. Pflanzenk. 2: 120. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polycarpus Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polycarpus Benth. -- Pl. Hartw. [Bentham] 249. 1846 [May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polycarpus Wall. -- Numer. List [Wallich] n. 7716. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polygamum Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polygamus Geiseler -- Croton. Monogr. [Geiseler] 24. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polygamus Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polygamus Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polygonoides L.B.Sm. & Downs -- Sellowia 11(11): 151, fig. 9f-i. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polygonoides L.B.Sm. & Downs -- Sellowia 11: 151. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polymorphus Müll.Arg. -- Linnaea 34: 100. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polymorphus var. glabrescens Müll.Arg. -- Linnaea 34: 101. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polymorphus var. velleriflorus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polypleurus Croizat -- Darwiniana 6: 457. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polypleurus Croizat -- Darwiniana vi. 457 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polystachyus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 868. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polystachyus Hook. & Arn. -- Bot. Beechey Voy. 270. 1838 [Jul 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polytomus Urb. -- Symb. Antill. (Urban). 3(2): 293. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polytomus Urb. -- Symb. Antill. (Urban). 3(2): 293. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polytrichus Pax -- Bot. Jahrb. Syst. 15(5): 533. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton polytrichus Pax subsp. brachystachyus Radcl.-Sm. -- Kew Bull. 45(3): 560. 1990 [1 Oct 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pomaderris Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pomaderris Baill. -- Adansonia 4: 311. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pontis Croizat -- J. Arnold Arbor. xxiii. 44 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton poomae Esser -- Thai Forest Bull., Bot. 30: 1 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton populifolius Mill. -- Gard. Dict., ed. 8. Croton no. 7. 1768 [16 Apr 1768] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton populifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 205. 1786 [16 Oct 1786] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton populifolius Sw. -- Prodr. [O. P. Swartz] 101. 1788 [20 Jun-29 Jul 1788] ; nom. illeg.

Purified (Shodhit) Croton populifolius Mill. -- Gard. Dict., ed. 8. n. 7. 1768; Lam. Encyc. 2: 205. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton populifolius Mill. var. essequiboensis (Klotzsch ex Benth.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton populifolius Mill. var. essequiboensis (Klotzsch ex Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 654. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton populifolius Mill. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 653. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton portoricensis Vahl -- Croton. Monogr. [Geiseler] 43 (-44). 1807 [20 Mar 1807]

Purified (Shodhit) Croton portoricensis P.T.Li -- Guihaia 14(2): 131. 1994 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton portoricoensis P.T.Li -- Guihaia 14(2): 131, nom. nov. 1994 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton portoricoensis (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton potabilis Croizat -- J. Arnold Arbor. xxiii. 42 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton potaroensis Lanj. -- Recueil Trav. Bot. Néerl. 31: 457. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton potaroensis Lanj. -- Recueil Trav. Bot. Néerl. 31: 457, fig. 1934 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pottsii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 561. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pottsii (Klotzsch) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 561. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pottsii var. thermophilus (M.C.Johnst.) M.C.Johnst. -- Southw. Naturalist 5: 171. 1960 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pourdiaei Müll.Arg. -- not _stated. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pradensis D.Medeiros, L.Senna & R.J.V.Alves -- J. Torrey Bot. Soc. 139(3): 345. 2012 [22 Oct 2012]

Purified (Shodhit) Croton pradensis D.Medeiros, L.Senna & R.J.V.Alves -- J. Torrey Bot. Soc. 136(2): 189 (-191; fig. 2). 2009 [29 Jul 2009] ; nom. inval.

Purified (Shodhit) Croton praetervisus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton praetervisus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 240. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pringlei S.Watson -- Proc. Amer. Acad. Arts 20: 373. 1885 [21 Feb 1885] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pringlei S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 373. [21 Feb 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton priorianus Urb. -- Symb. Antill. (Urban). 3(2): 295. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton priorianus Urb. -- Symb. Antill. (Urban). 3(2): 295. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton priscus Croizat -- Darwiniana vi. 454 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton priscus Croizat -- Darwiniana 6: 454. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton procumbens Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 174. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton procumbens Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton procumbens Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton promunturii Leandri -- Adansonia sér. 2, 10: 187. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton prostratus Urb. -- Symb. Antill. (Urban). 9(2): 195. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton prostratus Urb. -- Symb. Antill. (Urban). 9(2): 195. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton prunifolius Airy Shaw -- Kew Bulletin 33 1978 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton prunifolius Airy Shaw -- Kew Bull. 33(1): 56. 1978 [14 Sept 1978] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton prunifolius Vahl -- in Geisel. Crot. Monog. 47. 1807 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton psammophilus Lillo -- Descole, O'Donell & Lourteig in Lilloa iv. 39 (1939), descr. ampl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton psammophilus Lillo -- in Prim. Reun. Nac. Soc. Argent. Cien. Nat. [Tucuman, 1916] 214 (1919); cf. GrayHerb. Card. Cat., Issue 116. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton psammophilus Lillo -- Primera Reun. Nac. Soc. Argent. Ci. Nat. 214. 1919 Tucuman, 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoadipatus Croizat -- Darwiniana 6: 456. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoadipatus Croizat -- Darwiniana vi. 456 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudochina Schltdl. -- Linnaea 4: 84. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudochina var. minor Schltdl. & Cham. -- Linnaea 6: 359. 1831 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudofragrans Croizat -- Caldasia ii. 126 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudofragrans Croizat -- Caldasia 2: 126. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoglabellus Lundell -- Phytologia 1: 407. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoglabellus Lundell -- Phytologia i. 407 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudogracilipes Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 20. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudogracilipes Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 20. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoniloticus De Wild. -- Miss. de Briey Mayumbe 178 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoniveus Lundell -- Phytologia 1: 449. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoniveus Lundell -- Phytologia i. 449 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudopopulus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudopopulus Baill. -- Adansonia 4: 335. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudopulchellus Pax -- Bot. Jahrb. Syst. 34(3): 371. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoxalapensis Croizat -- J. Arnold Arbor. 1940, xxi. 85. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoxalapensis Croizat -- J. Arnold Arbor. 21: 85. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pseudoxalapensis var. cobanensis Croizat -- J. Arnold Arbor. 21: 86. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pubens Domin -- Biblioth. Bot. lxxxix. 328 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pubens Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 328. Tafel XXXI, figs 11-19 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pubescens Geiseler -- Croton. Monogr. [Geiseler] 14. 1807 [20 Mar 1807] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pubescens Geiseler -- Croton. Monogr. [Geiseler] 14. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulchellus Baill. -- Recueil Observ. Bot. 1: 161. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulcher Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 644. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulcher Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulcherrimus Willd. ex Schltdl. -- Linnaea 6: 361. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulegiodorum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulegiodorus Baill. -- Adansonia 4: 361. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulegiodorus Baill. -- Adansonia 4: 361. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulegiodorus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 259. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pulegioides Müll.Arg. -- Fl. Bras. (Martius) 11(2): 259. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pullei Lanj. -- Euphorb. Surinam 18. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pullei Lanj. -- Euphorb. Surinam 18, pl. 3. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Croton pullei Lanj. var. glabrior Lanj. -- Recueil Trav. Bot. Néerl. 36: 698. 1939

Purified (Shodhit) Croton punctatus Moon -- Cat. Pl. Ceylon. 65. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton punctatus A.Rich. ex Baill. -- Recueil Observ. Bot. 1: 169. 1861 (as "punctatum") ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton punctatus A.Anderson -- Trans. Soc. London Encour. Arts 25: 202. 1807 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton punctatus Jacq. -- Coll. i. 166. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton punctatus Retz. -- Observ. Bot. (Retzius) v. 30. 1788 [Sep 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton punctatus Lour. -- Fl. Cochinch. 2: 581. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton puncticulatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 249. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton puncticulatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pungens Jacq. -- Icon. Pl. Rar. [Jacquin] 3: 19, t. 622. [1786-1793] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pungens Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pungens var. genuinus Müll.Arg. -- Linnaea 34: 89. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pungens Jacq. var. rhomboidalis Müll.Arg. -- Linnaea 34: 89. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton purdiei Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton purdiei Müll.Arg. -- Flora 47: 483 (Pourdiaei). 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton purdiei Müll.Arg. var. santurbanensis Croizat -- Caldasia 3: 14. 1944 as Purdiei (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton purpurascens Y.T.Chang -- Acta Phytotax. Sin. 24(2): 144 (1986). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton purpusii Brandegee -- Univ. Calif. Publ. Bot. vi. 184 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton purpusii Brandegee -- Univ. Calif. Publ. Bot. 6: 184. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pusilliflorus Croizat -- J. Arnold Arbor. xxiii. 374 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnadenius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 216. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnadenius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnanthus Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnanthus Benth. -- Pl. Hartw. [Bentham] 247. 1846 [May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnocarpus Müll.Arg. -- Linnaea 34: 120. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnocephalum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnocephalus Baill. -- Adansonia 4: 356. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnocephalus var. argyrocomus Baill. -- Adansonia 4: 356. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnocephalus var. chamaepitys (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 569. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnocephalus var. chamaepitys (Baill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnocephalus var. echinulatus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnocephalus var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 569. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnocephalus var. intermedium Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 569. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnocephalus var. intermedius Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnocephalus var. lachnostephanus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 568. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnocephalus var. thellungianus Herter -- Revista Sudamer. Bot. 3: 165. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnocephalus var. thellungianus (Herter ex Arechav.) Herter (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnophyllus Salzm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnophyllus Salzm. ex Schltdl. -- Linnaea 19: 245. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnotrichus Müll.Arg. -- Linnaea 34: 122. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnotrichus var. angustifolius Müll.Arg. -- Linnaea 34: 122. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pycnotrichus var. lanceolatus Müll.Arg. -- Linnaea 34: 122. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pygmaeus L.R.Lima -- Kew Bull. 63(1): 126 (-128; fig. 3, map). 2008 [9 Jun 2008]

Purified (Shodhit) Croton pynaertii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[2]: 220. 1910 [1911-1912 publ. Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pynocephalum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pyramidalis Donn.Sm. -- Bot. Gaz. 35: 7. 1903 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton pyrifolius Müll.Arg. -- J. Bot. 2: 338. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pyriticus Croizat -- J. Arnold Arbor. xxvi. 186 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pyriticus Croizat -- J. Arnold Arbor. 26: 186. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pyrosoma (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton pyrosoma (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton quadripartitus Labill. -- Nov. Holl. Pl. 2: 73, t. 225. 1806 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton quadripartitus Labill. -- Novae Hollandiae Plantarum Specimen 2 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton quadrisetosus Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton quadrisetosus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 208. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton quercetorum Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 452. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton quercetorum Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 452. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton quinquecuspidatus Juss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton quintasii Allem -- Bol. Soc. Argent. Bot. 18: 70 (-72). 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton quintasii Allem -- Bol. Soc. Argent. Bot. 18(3–4): 70 (1979). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton quisumbingianus Croizat -- J. Arnold Arbor. xxiii. 500 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton quitensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 872. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton quitensis Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton racemosus Burm.f. -- Fl. Ind. (N. L. Burman) 206 (err. typ. 306). 1768 [1 Mar-6 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.)

Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton radiatus P.E.Berry & Kainul. -- Candollea 71(2): 339. 2016 [23 Nov 2016] [epublished]

Purified (Shodhit) Croton radlkoferi Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 175. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton radlkoferi Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 175. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rakotoniainii Leandri -- Adansonia sér. 2, 13(3): 295, as 'rakotonianii'. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramboi Allem -- Bol. Soc. Argent. Bot. 18: 64 (-66), fig. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramboi Allem -- Bol. Soc. Argent. Bot. 18(3–4): 64 (1979). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramellae Ahumada -- Candollea 47(2): 255 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramellae Ahumada -- Candollea 47: 255, fig. 1. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramiflorus J.Graham -- Cat. Pl. Bombay [Graham] 182. 1839 [Jun-Dec 1839] (as "Raniflorum") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramillatus Croizat -- J. Arnold Arbor. 26: 184. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramillatus Croizat -- J. Arnold Arbor. xxvi. 184 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramillatus var. insignilobus Croizat -- J. Arnold Arbor. 26: 184. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramillatus Croizat var. magniglandulifer V.W.Steinm. -- Aliso 19(2): 184. 2001 [2000 publ. 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramillatus Croizat var. magniglandulifer V.W.Steinm. -- Aliso 19(2): 184 (-185). 2000 [14 Jun 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ramosissimus Sodré & M.J.Silva -- Phytotaxa 329(2): 128. 2017 [28 Nov 2017] [epublished]

Purified (Shodhit) Croton ranohirae Leandri -- Adansonia sér. 2, 9: 502. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rarus P.I.Forst. -- Austrobaileya 6(3): 406 (2003).

Purified (Shodhit) Croton rectangularis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 220. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rectangularis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 220. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rectipilis Croizat -- J. Arnold Arbor. xxiii. 501 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton redolens Pittier -- J. Wash. Acad. Sci. 20: 3. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton redolens Pittier -- J. Wash. Acad. Sci. 1930, xx. 3. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton redolens var. genuina Pittier -- J. Wash. Acad. Sci. 20: 4. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton redolens var. parvifolia Pittier -- J. Wash. Acad. Sci. 20: 4. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton redolens Pittier var. velutina Pittier -- J. Wash. Acad. Sci. 20: 4. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton reflexifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 68. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton reflexifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 68. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton refractus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 189. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton refractus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regeli hort. -- ex Rev. Hortic. (1894) 534. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regelianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regelianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 133. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regelianus Müll.Arg. var. matosii Radcl.-Sm. -- Kew Bull. 49(1): 150. 1994 [1993 publ. 17 Mar 1994] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regelianus var. matosii Radcl.-Sm. -- Kew Bull. 49(1): 150. 1994 [1993 publ. 17 Mar 1994] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regeneratrix Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 62. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regeneratrix Leandri var. mayottensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 202. 2016 [23 Dec 2016]

Purified (Shodhit) Croton regeneratrix Leandri var. ranomafanae Radcl.-Sm. -- Gen. Croton Madag. Comoro 202. 2016 [23 Dec 2016]

Purified (Shodhit) Croton regnellianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton regnellianus Müll.Arg. -- Linnaea 34: 122. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rehderianus Croizat -- J. Arnold Arbor. 21: 100. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rehderianus Croizat -- J. Arnold Arbor. 1940, xxi. 100. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton reitzii L.B.Sm. & Downs -- Sellowia 11: 152. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton reitzii L.B.Sm. & Downs -- Sellowia 11(11): 152, fig. 9j-m. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton remotiflorus Radcl.-Sm. -- Gen. Croton Madag. Comoro 48. 2016 [23 Dec 2016]

Purified (Shodhit) Croton repandus Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 206. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton repens Schltdl. -- Linnaea 19: 237. 1846 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton repens Schltdl. -- Linnaea 19: 237. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton reticulatus B.Heyne -- Numer. List [Wallich] n. 7724. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton reticulatus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 545. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton reticulatus Thunb. -- Fl. Javan. 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton revolutus (Alain) B.W.van Ee & P.E.Berry -- Bot. Rev. (Lancaster) 74(1): 159. 2008 [May 2008]

Purified (Shodhit) Croton rhamnifolioides Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 174. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolioides Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 174. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 190. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 75. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. alagoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 179. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. antillanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 634. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. apaensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. boliviensis Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 21. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. casarettoanus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 179. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. casarettoanus Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. caudatus Pax in Pittier -- Prim. Fl. Costaric. 2: 331. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. conduplicatus (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 634. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. conduplicatus (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 634. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. heliotropiifolius (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 634. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. heliotropiifolius (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton rhamnifolius var. moritibensis (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 634. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton rhamnifolius var. salviifolius (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhamnifolius var. salviifolius (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 634. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rheedei J.Graham -- Cat. Pl. Bombay [Graham] 182. 1839 [Jun-Dec 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rheophyticus Airy Shaw -- Kew Bull. 27(1): 78. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhexiifolium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhexiifolius Baill. -- Adansonia 4: 313. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhododendroides Radcl.-Sm. -- Gen. Croton Madag. Comoro 163. 2016 [23 Dec 2016]

Purified (Shodhit) Croton rhodostachyus Müll.Arg. -- Linnaea 34: 108. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rhodotrichus Sodré & M.J.Silva -- Syst. Bot. 42(2): 338. 2017 [17 May 2017] [epublished]

Purified (Shodhit) Croton rhombifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 555. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton richardii Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 553. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ricinocarpos L. -- Sp. Pl., ed. 2. 2: 1427. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ricinoides Pers. -- Syn. Pl. [Persoon] 2(2): 586. 1807 [Sep 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ricinokarpos Houtt. -- Nat. Hist. II. vi. 260 (1776); fide Merrill in Journ. Arn. Arb. 1938, xix. 353, in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton riedelianus Müll.Arg. -- Linnaea 34: 104. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rigidus Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 481. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rigidus (Müll.Arg. ex DC.) Britton (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rigidus Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 481 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rimbachii Croizat -- J. Arnold Arbor. 21: 92. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rimbachii Croizat -- J. Arnold Arbor. 1940, xxi. 92. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton riparius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 90. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton riparius Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ripensis Kaneh. & Hatus. -- Bot. Mag. (Tokyo) 54: 433. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rivinaefolius var. albescens (Andersson) Svenson -- Amer. J. Bot. 33: 459. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rivinaefolius var. macraei (Hook.f.) Svenson -- Amer. J. Bot. 33: 459. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rivinaefolius var. scouleri (Hook.f.) Svenson -- Amer. J. Bot. 33: 459. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rivinifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 80. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rivinifolius Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rivinoides Chodat -- Bull. Herb. Boissier Ser. II. i. 395. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rivinoides Chodat -- Bull. Herb. Boissier ser. 2, 1: 395. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rivularis Müll.Arg. -- Linnaea 34: 112. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton roborensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 36. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton roborensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 36. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

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Purified (Shodhit) Croton robustior (L.B.Sm. & Downs) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton robustior (L.B.Sm. & Downs) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton robustus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 242. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton robustus Kurz var. serratus Chakrab., N.P.Balakr. & D.Gupta -- J. Econ. Taxon. Bot. 9(2): 251 (1987). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton roraimensis Croizat -- Bull. Torrey Bot. Club 67: 290. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton rosarianus Mart.Gord. & Cruz Durán -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 73(2): 138 (137-140; fig. 1). 2002 [Dec 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rosarianus Mart.Gord. & Cruz Durán -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 73(2): 138 (2002).

Purified (Shodhit) Croton rosmarinifolius Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 174. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rosmarinifolius Salisb. -- Prodr. Stirp. Chap. Allerton 389. 1796 [Nov-Dec 1796] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rosmarinifolius A.Cunn. -- Geogr. Mem. New South Wales [Field] 355. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rosmarinifolius Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton rosmarinifolius Drumm. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 208. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rosmarinifolius A.Cunn. ex Benth. -- Fl. Austral. 6: 73. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rosmarinoides Millsp. -- Britton & Millsp. Fl. Baham. 222 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rosmarinoides Millsp. -- Bahama Fl. (Britton & Millspaugh) 222. 1920 authors = Britton & Millspaugh (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rottleri Geiseler -- Croton. Monogr. [Geiseler] 54. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rottlerifolia Baill. -- Adansonia 4: 327. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rottlerifolium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rotundifolius Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 620, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rotundifolius Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 166. 1890 Plantae Novae Hispaniae (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rotundifolius Sessé & Moc. -- Pl. Nov. Hisp. 166 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 154. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rotundifolius Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 620. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton roxanae Croizat -- J. Arnold Arbor. 1940, xxi. 81. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton roxanae Croizat -- J. Arnold Arbor. 21: 81. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton roxburghii N.P.Balakr. -- Bull. Bot. Surv. India 3: 39. 1962 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton roxburghii Wall. -- Report on Calcutta Bot. Gard. to G.A. Bushby 20. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rubiginosus Croizat -- J. Arnold Arbor. 1940, xxi. 101. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rubiginosus Croizat -- J. Arnold Arbor. 21: 101. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rubinoensis Aubrév. -- Fl. Forest. Soudano-Guin. 195 (1950), in clavi, sine descr. lat. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rubricapitirupis Leandri -- Adansonia sér. 2, 13(2): 173. 1973 [20 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rubricapitirupis Leandri var. macrophyllus Radcl.-Sm. -- Gen. Croton Madag. Comoro 158. 2016 [23 Dec 2016]

Purified (Shodhit) Croton ruderalis Ahumada -- Darwiniana 37(1-2): 178 (-180, figs. 1 & 7). 1999 [28 Jun 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ruderalis Ahumada -- Darwiniana 37(1–2): 178 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rudolphianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 654. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton rufescens Müll.Arg. -- Linnaea 34: 118. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rufidulus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rufidulus Baill. -- Adansonia 4: 347. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rufo-argenteus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rufo-argenteus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 135. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rufolepidotus Caruzo & Riina -- Novon 20(3): 248 (-251; fig. 1). 2010 [13 Sep 2010]

Purified (Shodhit) Croton rugelianus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 453. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rugelianus (Urb.) Urb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton ruizianus Müll.Arg. -- Linnaea 34(1): 89. 1865 [Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ruizianus Müll.Arg. -- Linnaea 34: 89. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ruizianus Müll.Arg. var. cordatus Müll.Arg. -- Linnaea 34(1): 89. 1865 [Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ruizianus Müll.Arg. var. ovatus Müll.Arg. -- Linnaea 34(1): 89. 1865 [Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ruizianus Müll.Arg. var. podadenius Müll.Arg. -- Linnaea 34(1): 89. 1865 [Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rumicifolius Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 496. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rumicifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 496. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rupestris (Chodat & Hassl.) G.L.Webster -- Novon 2(3): 272. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton rusbyi Britton ex Rusby -- Mem. Torrey Bot. Club vi. 119. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rusbyi Britton -- Mem. Torrey Bot. Club 6: 119. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton russellii [Hort.Low.] -- Gard. Chron. ser. 3, 14: 629. 1893 ; et in Journ. of Hort. xxvii. 493, f. 71 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton russulus Croizat -- Darwiniana 6: 457. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton russulus Croizat -- Darwiniana vi. 457 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rutilus (Chodat & Hassl.) G.L.Webster -- Novon 2: 272. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton rzedowskii M.C.Johnst. -- Brittonia 20: 227. 1968 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton rzedowskii M.C.Johnst. -- Brittonia xx. 227 (1968). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sabanensis Urb. -- Repert. Spec. Nov. Regni Veg. 13: 458. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sabanensis Urb. -- Repert. Spec. Nov. Regni Veg. 13: 458. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton saltensis Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton saltensis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 54. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton salviifolius Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton sarcopetalus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sarcopetalus Müll.Arg. -- J. Bot. 12: 201. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sarcopetalus Müll.Arg. var. longipetiolatus Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 21. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton saxosus Müll.Arg. -- Linnaea 34: 119. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scaber Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 550. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scaber Willd. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scaber var. genuinus Müll.Arg. -- Linnaea 34: 99. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scaber Willd. var. lanceolatus Müll.Arg. -- Linnaea 34: 99. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scaber Willd. var. latifolius Müll.Arg. -- Linnaea 34: 99. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scaber Willd. var. obscurus Müll.Arg. -- Linnaea 34: 99. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scaber var. viridis Müll.Arg. -- Linnaea 34: 99. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scaberrimus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scaberrimus Müll.Arg. -- Linnaea 34: 125. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scaberrimus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scabiosus Bedd. -- Fl. Sylv. S. India ii. t. 283. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scandens Sieber ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 539. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 109. [Jan-Apr 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scandens Vell. -- Fl. Flumin. Icon. 10: t. 72. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scarciesii Scott Elliot -- J. Linn. Soc., Bot. 30: 96. 1894 [1893-1895 publ. 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scheffleri Pax -- Bot. Jahrb. Syst. 43(1-2): 78. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton schiedeanus Schltdl. -- Linnaea 19: 243. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton schiedeanus Schltdl. -- Linnaea 19: 243. 1846 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton schimperianus Müll.Arg. -- Linnaea 34: 82. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton schimperianus Müll.Arg. var. acutissimus Chiov. -- Malpighia 35: 61. 1939

Purified (Shodhit) Croton schomburgkianus A.P.S.Gomes & M.F.Sales -- Acta Bot. Brasil. 24(4): 907. 2010

Purified (Shodhit) Croton schultesii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 193. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton schultesii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton schultzii Benth. -- Fl. Austral. 6: 124. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton schultzii Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sclerocalyx Müll.Arg. -- Linnaea 34: 134. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sclerocalyx var. genuinus Müll.Arg. -- Linnaea 34: 134. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sclerocalyx var. hirsutissimus Müll.Arg. -- Linnaea 34: 134. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sclerocalyx var. hispidus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 226. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sclerocalyx var. intermedius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 226. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sclerocalyx var. lanceolatus Müll.Arg. -- Linnaea 34: 135. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sclerocalyx var. pubescens Müll.Arg. -- Linnaea 34: 134. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sclerocalyx var. rufidulus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 662. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sclerodorum Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 968. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scopuligenus Croizat -- J. Arnold Arbor. xxiii. 43 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scordioides Lam. -- Encycl. [J. Lamarck & al.] 2(1): 215. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scordioides Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scoriarum Leandri -- Adansonia sér. 2, 12(1): 68. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scorpistogyne Radcl.-Sm. -- Gen. Croton Madag. Comoro 166. 2016 [23 Dec 2016]

Purified (Shodhit) Croton scottii Baill. -- Bull. Mens. Soc. Linn. Paris 2: 967 (-968). 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. -- Trans. Linn. Soc. London 20(2): 188. 1847 [1851 publ. 11 Dec 1847] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. var. albescens (Andersson) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 605. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. var. brevifolius (Andersson) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 605. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri var. castellanus Svenson -- Amer. J. Bot. 22: 239. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri var. darwinii G.L.Webster -- Madroño 20: 259. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 605. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. var. glabriusculus A.Stewart (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. var. glabriusculus A.Stewart -- Proc. Calif. Acad. Sci. ser. 4, 1: 89. 1911 [20 Jan 1911] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. f. glabriusculus (A.Stewart) G.L.Webster (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. f. glabriusculus (A.Stewart) G.L.Webster -- Madroño 20: 259. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. var. grandifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 605. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri f. incanus (Andersson) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 605. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. var. incanus (Andersson) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. f. macraei (Hook.f.) G.L.Webster -- Madroño 20: 258. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri var. macraei (Hook.f.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 605. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scouleri Hook.f. f. verus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 605. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scutatus P.E.Berry -- Syst. Bot. 23(2): 171. 1998 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton scutatus P.E.Berry -- Syst. Bot. 23: 171 (171-175, fig. 1-5). 1998 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sebifer L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (as "sebiferum") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sebifer L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton segoviarum Standl. & L.O.Williams -- Ceiba iii. 211 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton segoviarum Standl. & L.O.Williams -- Ceiba 3: 211. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton seineri Pax -- Bot. Jahrb. Syst. 43(1-2): 78. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowianus Müll.Arg. -- Linnaea 34(1): 121. 1865 [Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowianus Müll.Arg. f. angustifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowianus Müll.Arg. f. angustifolius Müll.Arg. -- Linnaea 34: 121. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowianus Müll.Arg. f. brevifolius Müll.Arg. -- Linnaea 34: 121. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowianus Müll.Arg. var. cinerascens Müll.Arg. -- Linnaea 34: 121. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowianus Müll.Arg. var. tomentosus Müll.Arg. -- Linnaea 34: 121. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowii Baill. -- Adansonia 4: 304. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sellowii Baill. -- Adansonia 4: 304 (-305). 1864 [Sep 1863-Aug 1864] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton seminudus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton seminudus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 629. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton semivestitus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 628. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton semivestitus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton semunculus Croizat -- J. Arnold Arbor. xxiii. 374 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton senegalensis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 212. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton senescens Croizat -- Darwiniana 6: 461. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton senescens Croizat -- Darwiniana vi. 461 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sepalinus Airy Shaw -- Kew Bull. 25(3): 514. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton septemnervius McVaugh -- Brittonia xiii. 165 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton septemnervius McVaugh -- Brittonia 13: 165 (fig. 13). 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton seputubensis Hoehne -- Exped. Rosevelt-Rondon, Bot. Annexo 2, Bot. 53, pl. 23. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton seputubensis Hoehne -- Exped. Rosevelt-Rondon, Bot. Annexo 2, Bot. 55, t. 23 (1914); Just'sBot. Jahresb. 1914. xlii. II. 127. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton seretii Vermoesen ex De Wild. -- in Ann. Soc. Sc. Brux. xliv. 1. 543 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sericeus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 210. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sericeus Schltdl. & Cham. -- Linnaea 5: 85. 1830 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sericeus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 210. 1786 [16 Oct 1786] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sericeus Schltdl. -- Linnaea 5: 85. 1830 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serinus var. linifolius (Urb.) Borhidi (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serpyllifolium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serpyllifolius Baill. -- Adansonia 4: 355. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serpyllifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 595. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serpylloides Griseb. -- Pl. Wright. (Grisebach) 1: 159. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratifolium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratifolius Baill. -- Adansonia 4: 312. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratifolius var. rupestris Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 493. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton serratoideus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratoideus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 647. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratus Hochst. ex Baill. -- Recueil Observ. Bot. 1: 66. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratus var. dichotomus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 647. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton serratus var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 647. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sesseianus (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sesseianus P.T.Li -- Guihaia 14(2): 131, nom. nov. 1994 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sessiliflorus Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton setigerus Hook. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton setigerus Hook. -- Fl. Bor.-Amer. (Hooker) 2(9): 141. 1838 [Jul 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sexmetralis Croizat -- Caldasia ii. 430 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sexmetralis Croizat -- Caldasia 2: 430. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton shepherdiifolius S.Schauer -- Linnaea 20: 729. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton shreveanus Croizat -- J. Arnold Arbor. xxvi. 184 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton shreveanus Croizat -- J. Arnold Arbor. 26: 184. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton siamensis Craib -- Bull. Misc. Inform. Kew 1918(10): 369. [31 Dec 1918] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sibundoyensis Croizat -- Caldasia 3: 11. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sibundoyensis Croizat -- Caldasia iii. 11 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton siderophyllus Baill. -- Adansonia 4: 305. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton siderophyllus var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 650. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton siderophyllus Baill. var. hirsutus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 650. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton siderophyllus Baill. var. velutinus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 649. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sidifolium Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sidifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 204. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sidifolius Lam. var. domingensis (Vahl) Müll.Arg. -- Linnaea 34: 99. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sidifolius Lam. var. genuinus Müll.Arg. -- Linnaea 34: 99. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sidifolius Lam. var. parvifolius Müll.Arg. -- Linnaea 34: 99. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton siguaneanus Urb. & Ekman -- Repert. Spec. Nov. Regni Veg. 28: 219. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton siguaneanus Urb. & Ekman -- Repert. Spec. Nov. Regni Veg. 28: 219. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton siltepecensis Lundell -- Contr. Univ. Michigan Herb. No. 7, 22 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton siltepecensis Lundell -- Contr. Univ. Michigan Herb. 7: 22. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton silvanus Croizat -- Darwiniana vi. 462 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton simiarum Standl. & L.O.Williams -- Ceiba iii. 212 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton simiarum Standl. & L.O.Williams -- Ceiba 3: 212. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton similis Müll.Arg. -- Linnaea 34: 134. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton similis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton simulans P.I.Forst. -- Austrobaileya 6(3): 412 (2003).

Purified (Shodhit) Croton sincorensis Mart. ex Müll.Arg. -- Fl. Bras. (Martius) 11(2): 86. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sincorensis Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton singularis Airy Shaw -- Kew Bull. 21(3): 374. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sipaliwinensis Lanj. -- Recueil Trav. Bot. Néerl. 36: 698. 1939 ; IK cited publication year as 1940, but evidence not found (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton siraki Siebold & Zucc. -- Fl. Jap. Fam. Nat. i. 36. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton sitiens Brandegee -- Univ. Calif. Publ. Bot. x. 185 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sitiens Brandegee -- Univ. Calif. Publ. Bot. 10: 185. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton skutchii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 86. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton skutchii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 86. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sloanei Benn. -- J. Proc. Linn. Soc., Bot. 4: 30. 1859 [dt. 1860; publ. 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton smithianus Croizat -- J. Arnold Arbor. 1940, xxi. 93. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton smithianus Croizat -- J. Arnold Arbor. 21: 93. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton socotranus Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 95. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton socotranus Balf.f. var. pachyclados (Radcl.-Sm.) Radcl.-Sm. -- Kew Bull. 44(3): 449. 1989 [24 Oct 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over

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Purified (Shodhit) Croton solanaceus (Müll.Arg.) G.L.Webster -- Novon 2: 272. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton solanaceus (Müll.Arg.) G.L.Webster -- Novon 2(3): 272. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton solanifolius Geiseler -- Croton. Monogr. [Geiseler] 74. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton solanifolius Burm. -- Fl. Malab. (Burman) 6. 1769 (as "Solanifolium")

Purified (Shodhit) Croton soliman Cham. & Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton soliman Cham. & Schltdl. -- Linnaea 6: 361. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton somalensis Vatke & Pax ex Pax -- Bot. Jahrb. Syst. 15(5): 535. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sonderianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sonderianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 557. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sonorae Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 194. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sonorae Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 194. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton soratensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton soratensis Müll.Arg. -- Linnaea 34: 115. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton soratensis var. intermedius Müll.Arg. -- Linnaea 34: 116. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton soratensis Müll.Arg. var. leptobotryus Müll.Arg. -- Linnaea 34: 116. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton soratensis Müll.Arg. var. pycnanthus Müll.Arg. -- Linnaea 34: 116. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sordidus Benth. -- Pl. Hartw. [Bentham] 247. 1846 [May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton sousae Mart.Gord. & Cruz Durán -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 73(2): 142 (141-145; fig. 1). 2002 [Dec 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sousae Mart.Gord. & Cruz Durán -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 73(2): 142 (2002).

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Purified (Shodhit) Croton sparsiflorus Morong -- Ann. New York Acad. Sci. 7: 221. 1893 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton speciosus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton speciosus Müll.Arg. -- Linnaea 34: 83. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton speciosus subsp. tacarcunensis G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1119. 1988 [19 Oct 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton sphaerocarpus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 84, t. 105. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton sphaerogynus Baill. -- Adansonia 4: 326. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spica Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spica Baill. -- Adansonia 4: 362. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spicatus St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 123. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spicatus P.J.Bergius -- in Phil. Trans. lviii. (1768) 132. t. 7. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spiciflorus Thunb. -- Fl. Javan. 23. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spinosus C.Wright -- Fl. Cub. (Sauvalle) 127. 1870 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spinosus C.Wright in Sauvalle (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spinosus Forssk. -- Fl. Aegypt.-Arab. 163. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spinosus C.Wright -- Anales Acad. Ci. Med. Habana 7: 151. 1870 [15 Aug 1870] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spinosus L. -- Sp. Pl. 2: 1005. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spinosus var. heterolepis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 220. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spiraeifolius Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 164 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spiraeifolius Jabl. -- Mem. New York Bot. Gard. 12(3): 164. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spiralis Müll.Arg. -- Linnaea 34: 125. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spiralis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spissirameus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spissirameus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton splendidus Baill. -- Adansonia 4: 294. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton splendidus Mart. ex Colla -- Herb. Pedem. v. 1 10 (1836). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spruceanus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 375. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spruceanus Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spurcus Croizat -- Darwiniana vi. 467 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton spurcus Croizat -- Darwiniana 6: 467. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton squamigerus Baill. -- Recueil Observ. Bot. 1: 168. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton squamulosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 244. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton squamulosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 244. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton squamulosus Vahl -- Croton. Monogr. [Geiseler] 52. 1807 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton staechadis var. silvaticus (Chodat & Hassl.) Croizat -- Darwiniana 6: 464. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stahelianus Lanj. -- Euphorb. Surinam 17. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stahelianus Lanj. -- Euphorb. Surinam 17, fig. 2. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton staminosus Müll.Arg. -- Linnaea 34: 83. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton staminosus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton standleyanus Croizat -- J. Arnold Arbor. 1940, xxi. 82. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton standleyanus Croizat -- J. Arnold Arbor. 21: 82. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton standleyi Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 151. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton standleyi Steyerm. ex Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 151. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stanneus Baill. -- Bull. Mens. Soc. Linn. Paris 2: 850. 1890 as, 'stanneum' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stanneus Baill. var. hirsutus Radcl.-Sm. -- Gen. Croton Madag. Comoro 64. 2016 [23 Dec 2016]

Purified (Shodhit) Croton steenkampianus Gerstner -- J. S. African Bot. xii. 38 (1946). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stellatoferrugineus Caruzo & Cordeiro -- Phytotaxa 3: 28 (-32; figs. 1-3). 2010 [30 Apr 2010]

Purified (Shodhit) Croton stellatopilosus H.Ohba -- J. Jap. Bot. 55(4): 97. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stelluliferus Hutch. -- in Exell, Cat. Vasc. Pl. S. Tome 291 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenandrus Müll.Arg. -- Linnaea 34: 84. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenopetalus G.L.Webster -- Contr. Univ. Michigan Herb. 23: 356 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenopetalus G.L.Webster -- Contr. Univ. Michigan Herb. 23: 356 (-358; fig. 1). 2001 [2 Jul 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenophyllus Griseb. -- Pl. Wright. (Grisebach) 1: 158. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenophyllus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenophyllus Griseb. var. acutifolius Müll.Arg. -- Linnaea 34: 123. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenophyllus Griseb. var. brevifolius Müll.Arg. -- Linnaea 34: 123. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenophyllus Griseb. var. longifolius Kitan. -- Fitologiya 11: 47. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenophyllus Griseb. var. longifolius Kitan. -- Fitologiya 11: 47. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenophyllus Griseb. var. rosmarinifolius Müll.Arg. -- Linnaea 34: 124. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenosepalus Müll.Arg. -- Linnaea 34: 114. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenosepalus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenotrichus Müll.Arg. -- Linnaea 34: 105. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stenotrichus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton steyermarkianus Croizat -- J. Arnold Arbor. 1940, xxi. 86. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton steyermarkianus Croizat -- J. Arnold Arbor. 21: 86. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stigmatosus Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stigmatosus F.Muell. -- Fragm. (Mueller) 4(29): 140. 1864 [Nov 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stigmatosus F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stigmatosus var. eurybioides Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stigmatosus var. stigmatosus F.Muell. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stipulaceus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stipulaceus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 85. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stipularis (Müll.Arg.) G.L.Webster -- Novon 2: 273. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stipularis (Müll.Arg.) G.L.Webster -- Novon 2(3): 273. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit) Croton stipulatus Vell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stipulatus Vell. -- Fl. Flumin. Icon. 10: t. 77. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stipuliformis J.Murillo -- Caldasia 21(2): 159 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stockeri (Airy Shaw) Airy Shaw -- Kew Bulletin 35 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stockeri (Airy Shaw) Airy Shaw -- Kew Bull. 35(3): 622. 1980 [Nov 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stoechadis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stoechadis Baill. -- Adansonia 4: 314. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton storckii Seem. -- Viti 441. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton storckii (Mull.Arg.) A.C.Sm. -- Bulletin of the Bernice P. Bishop Museum 141 1936 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton storckii (Müll.Arg.) A.C.Sm. -- Bull. Bernice P. Bishop Mus. 141: 83. 1936 ; Fijian Pl. Stud. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton striatus Ruiz ex Pax -- Pflanzenr. (Engler) Euphorb. Chrozoph. 94, in syn. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton striatus Ruiz ex Pax -- Pflanzenr. (Engler) 4, Fam. 147.VI: 94. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton strigosus Spreng. -- Neue Entdeck. Pflanzenk. 3: 23. 1822 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton strigosus Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton strobiliformis Secco -- Revista Brasil. Bot. 32(2): 249 (-252; fig. 1). 2009

Purified (Shodhit) Croton stuhlmannii Pax -- Bot. Jahrb. Syst. 19(1): 80. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton stylosus Müll.Arg. -- Linnaea 34: 128. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton suaveolens Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 194. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton suaveolens Torr. var. oblongifolius Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 194. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton suavis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 76. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton suavis Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subacutus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

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Purified (Shodhit) Croton subacutus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 167. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subaemulans Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 851. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subaemulans Baill. var. tsingyensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 120. 2016 [23 Dec 2016]

Purified (Shodhit) Croton subagrarius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subagrarius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 174. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subasperrimum Secco, P.E.Berry & Rosário -- Novon 15(4): 583 (-585; fig. 1). 2005 [12 Dec 2005]

Purified (Shodhit) Croton subcapitatus Müll.Arg. -- Prodr. [A. P. de Candolle] Index, 4: p. v. 1874 [Jul-Aug 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcinerellus Croizat -- Darwiniana 6: 462. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcinerellus Croizat -- Darwiniana vi. 462 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcinerellus Croizat var. aquidabanensis Croizat -- Darwiniana 6: 463. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcomosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 234. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcomosus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcompressus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcompressus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 557. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcoriaceus Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 156 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subcoriaceus Jabl. -- Mem. New York Bot. Gard. 12(3): 156. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subdecumbens Borhidi & O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 46. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subdioecus K.Schum. in Just -- Just's Bot. Jahresber. 26(1): 349. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subdioecus K.Schum. -- Just's Bot. Jahresber. 26(1): 349. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subdioecus (Kuntze) K.Schum. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton suberosus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 86. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton subferrugineus Müll.Arg. -- Linnaea 34: 135. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subferrugineus Müll.Arg. -- Linnaea 34: 132. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subfragilis Müll.Arg. -- Linnaea 34: 111. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subfragilis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subglaber K.Schum. in Just -- Just's Bot. Jahresber. 26(1): 349. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subglaber Urb. -- Symb. Antill. (Urban). 3(2): 301. 1902 [15 Aug 1902] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subglaber Urb. -- Symb. Antill. (Urban). 3(2): 301. 1902 [15 Aug 1902] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subglaber Urb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subglaber (Kuntze) K.Schum. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subglaber K.Schum. -- Just's Bot. Jahresber. 26(1): 349. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subgratissimus Prain -- Bull. Misc. Inform. Kew 1913(2): 79. [2 Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subincanus Müll.Arg. -- Linnaea 34: 139. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subincanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subjucundus Croizat -- Bull. Torrey Bot. Club lxix. 451, 457 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Croton subjucundus Croizat -- Bull. Torrey Bot. Club 69: 451 (457). 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sublanceolatus Herter -- Revista Sudamer. Bot. 3: 165, nomen. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sublepidotus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 260. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sublepidotus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sublinearis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 60. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sublucidus Müll.Arg. -- Linnaea 34: 128. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sublucidus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subluteus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 210. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sublyratus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 243. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton submetallicoides Radcl.-Sm. -- Gen. Croton Madag. Comoro 58. 2016 [23 Dec 2016]

Purified (Shodhit) Croton submetallicus Baill. -- Bull. Mens. Soc. Linn. Paris 2: 966. 1891 , as 'submetallicum' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton submetallicus Baill. var. tomentosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 58. 2016 [23 Dec 2016]

Purified (Shodhit) Croton subpannosus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 96. 1874 [Dec 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subpannosus Griseb. -- Pl. Lorentz. 48. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subpannosus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subrosus Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subserratus Jabl. -- Mem. New York Bot. Gard. 12(3): 164. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton subsuavis Croizat -- J. Arnold Arbor. 1940, xxi. 93. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subsuavis Croizat -- J. Arnold Arbor. 21: 93. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subtomentosus L. -- Syst. Nat., ed. 10. 2: 1276. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subvillosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 168. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton subvillosus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton succiruber Parodi -- Anales Soc. Ci. Argent. xl. 55. 1881 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sucrensis Steyerm. -- Fieldiana, Bot. 28: 315. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sucrensis Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 315 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sulcifructus Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 94. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sumatranus Miq. -- Fl. Ned. Ind. i. II. 381. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton surinamensis Müll.Arg. -- Linnaea 34: 82. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton surinamensis Müll.Arg. -- Linnaea 34(1): 82. 1865 [pre-Mar 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sutup Lundell -- Phytologia 1: 407. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sutup Lundell -- Phytologia i. 407(1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton suyapensis Ant.Molina -- Ceiba i. 259 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton suyapensis Ant.Molina -- Ceiba 1: 259. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton swynnertonii S.Moore -- J. Linn. Soc., Bot. xl. 194. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sylvaticus Hochst. -- Flora 28: 82. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sylvaticus Schltdl. -- Linnaea 19: 240. 1846 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton sylvestris Poepp. ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 174. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton syringifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 67. 1817 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton syringifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 67. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tabacifolius Geiseler -- Croton. Monogr. [Geiseler] 26. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tabascensis Lundell -- Phytologia 1: 408. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tabascensis Lundell -- Phytologia i. 408 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tacanensis Lundell -- Phytologia i. 450 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tacanensis Lundell -- Phytologia 1: 450. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tafelbergicus Croizat -- Bull. Torrey Bot. Club 75: 401. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tafelbergicus Croizat -- Bull. Torrey Bot. Club lxxv. 401 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton talaeporos Radcl.-Sm. -- Kew Bull. 27(3): 506. 1972 [15 Dec 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tamberlikii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tamberlikii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 265. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tanalorum Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 38. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tarapotensis Müll.Arg. -- Linnaea 34: 114. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tarapotensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tardiflorens Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 50. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tartonraira Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tartonraira Müll.Arg. -- Fl. Bras. (Martius) 11(2): 129. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tartonrairoides Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 20. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tartonrairoides Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 20. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tatacuensis Ahumada -- Darwiniana 37(1–2): 180 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tatacuensis Ahumada -- Darwiniana 37(1-2): 180 (-182, figs. 1 & 8). 1999 [28 Jun 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tawaoensis Croizat -- J. Arnold Arbor. xxiii. 497 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tchibangensis Pellegr. -- Bull. Mus. Natl. Hist. Nat. 1927, xxxiii. 525. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tejucensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 176. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tejucensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tenellus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 248. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tenellus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tenuicaudatus Lundell -- Phytologia 1: 451. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton tenuifolius Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 41: 225. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton tenuiramis Urb. -- Repert. Spec. Nov. Regni Veg. 13: 456. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tenuiramis Urb. -- Repert. Spec. Nov. Regni Veg. 13: 456. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tenuis S.Watson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton tenuissimus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tenuissimus Baill. -- Adansonia 4: 295. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton terminalis Vell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton tetradenium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton teucridium Baill. -- Adansonia 4: 349. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton teucridium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton texensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 692. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton thellungianus (Herter ex Arechav.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton thermarum Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton thermophilus (M.C.Johnst.) B.L.Turner -- Phytologia 86(2): 113. 2004 [Aug ? 2004]

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Purified (Shodhit) Croton thorelii Gagnep. -- Bull. Soc. Bot. France 68: 560. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton thouarsianus Baill. -- Recueil Observ. Bot. 1: 167. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton thouarsianus Baill. var. angustifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 183. 2016 [23 Dec 2016]

Purified (Shodhit) Croton thouarsianus Baill. var. longifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 183. 2016 [23 Dec 2016]

Purified (Shodhit) Croton thouarsianus Baill. var. macrocalyx Radcl.-Sm. -- Gen. Croton Madag. Comoro 183. 2016 [23 Dec 2016]

Purified (Shodhit) Croton thouarsianus Baill. var. robustior Radcl.-Sm. -- Gen. Croton Madag. Comoro 183. 2016 [23 Dec 2016]

Purified (Shodhit) Croton thurifer Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 76. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton thurifer Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton thwaitesianus Müll.Arg. -- Linnaea 34: 116. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton thymelinum Baill. -- as thymelynum (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton thymelinus Baill. -- Adansonia 4: 352. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tiglioides Blume -- Bijdr. Fl. Ned. Ind. 12: 602. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tiglium L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton tiliifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 206. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Croton tiliifolius Thouars ex Baill. -- Adansonia 1: 150. [Sep 1860-Aug 1861] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton timandra Baill. -- Adansonia 4: 351. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton timandroides Müll.Arg. -- Linnaea 34: 132. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton timandroides Müll.Arg. -- Linnaea 34: 132. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton tinctorius L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tocantinsensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tocantinsensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton tomentellus F.Muell. -- Fragm. (Mueller) 4(29): 141. 1864 [Nov 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tomentellus F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tomentosus Sessé & Moc. -- Fl. Mexic., ed. 2 223. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tomentosus (Lour.) Müll.Arg. -- Linnaea 34(1): 107. 1865 [Mar 1865] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tomentosus Shecut -- Fl. Carol. [Shecut] 471 (-472). 1806 (as “tomentosis) ; nom. illeg.

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Purified (Shodhit) Croton tomentosus Pav. ex Baill. -- Adansonia 1(11): 347. 1861 [Jul 1861] ; Adansonia [Baillon] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton tonduzii Pax in Pittier -- Prim. Fl. Costaric. 2: 330. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton torreyanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton torreyanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 579. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton touranensis Gagnep. -- Bull. Soc. Bot. France 68: 561. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trachycaulis Airy Shaw -- Kew Bull. 23(1): 74. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Croton tragifolius Baill. -- Adansonia 6: 16. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton tranomarensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 60. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tranomarensis Leandri var. rosmarinifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 196. 2016 [23 Dec 2016]

Purified (Shodhit) Croton tremulifolius Croizat -- J. Arnold Arbor. 1940, xxi. 83. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tremulifolius Croizat -- J. Arnold Arbor. 21: 83. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton triacros F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton triangularis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton triangularis Müll.Arg. -- Linnaea 34: 128. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trichocarpus Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 196. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trichocephalus Müll.Arg. -- Linnaea 34: 102. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trichocephalus var. brevifolius Müll.Arg. -- Linnaea 34: 102. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trichocephalus var. intermedius Müll.Arg. -- Linnaea 34: 102. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trichocephalus var. intermediuss Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trichocephalus var. leptophylloides Müll.Arg. -- Linnaea 34: 103. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trichocephalus var. rigidus Müll.Arg. -- Linnaea 34: 102. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trichophilus (Pax & K.Hoffm.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton trichophorus Müll.Arg. -- Linnaea 34: 132. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trichotomus Geiseler -- Croton. Monogr. [Geiseler] 50. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tricolor Müll.Arg. -- Linnaea 34: 96. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tricolor Klotzsch ex Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tricolor Baill. -- Adansonia 4: 291. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tricuspidatus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 212. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tridentatus Mart. ex Müll.Arg. -- Fl. Bras. (Martius) 11(2): 219. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tridentatus Mart. ex Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tridesma Leand. ex Baill. -- Adansonia 4: 367. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton triglandulatus Vell. -- Fl. Flumin. Icon. 10: t. 79. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton triglandulatus Vell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trigonocarpus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trigonocarpus Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 173. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trigonocarpus C.Wright ex Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trilobatum Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trilobatus Forssk. -- Fl. Aegypt.-Arab. 163. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trilobatus Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trilobatus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 556. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trinitatis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 57. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trinitatis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2(1): 57. 1900 [Mar 1900] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton triqueter Lam. -- Encycl. [J. Lamarck & al.] 2(1): 215. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton triquetrum Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tristis Müll.Arg. -- Linnaea 34: 140. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton triumfettoides Croizat -- J. Arnold Arbor. 21: 87. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton triumfettoides Croizat -- J. Arnold Arbor. 1940, xxi. 87. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trombetensis Secco, P.E.Berry & N.A.Rosa -- Novon 11(1): 121 (-123; fig. 2). 2001 [30 Apr 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton trombetensis Secco, P.E.Berry & N.A.Rosa -- Novon 11(1): 121. 2001 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton troncosoi Ahumada -- Darwiniana 37(1-2): 182 (-184, figs. 1 & 9). 1999 [28 Jun 1999] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton troncosoi Ahumada -- Darwiniana 37(1–2): 182 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tropidophyllus Urb. -- Symb. Antill. (Urban). 9(2): 196. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tropidophyllus Urb. -- Symb. Antill. (Urban). 9(2): 196. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton truxillanus Pittier -- J. Wash. Acad. Sci. 1930, xx. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton truxillanus Pittier -- J. Wash. Acad. Sci. 20: 9. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tsaratananae Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 74. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tsiampiensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 79. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tsiampiensis Leandri var. ankaranensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 110. 2016 [23 Dec 2016]

Purified (Shodhit) Croton tsiampiensis Leandri var. macrophyllus Radcl.-Sm. -- Gen. Croton Madag. Comoro 110. 2016 [23 Dec 2016]

Purified (Shodhit) Croton tsiampiensis Leandri var. microphyllus Radcl.-Sm. -- Gen. Croton Madag. Comoro 111. 2016 [23 Dec 2016]

Purified (Shodhit) Croton tuberculatus Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 60. 1833 [Mar 1833] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tucumanensis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 95. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tucumanensis var. oblongatus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 95. 1874 Plantae Lorentzianae p. 47 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tuerckheimii Donn.Sm. -- Bot. Gaz. 54: 242. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tuerckheimii Donn.Sm. -- Bot. Gaz. 54: 242. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tulasnei Baill. -- Recueil Observ. Bot. 1: 156. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tumbesinus Riina -- Syst. Bot. 43(1): 217. 2018 [18 Apr 2018] [epublished]

Purified (Shodhit) Croton turnerifolius S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 458. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton turnerifolius S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 458. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton turrialva Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton turrialva Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton turumiquirensis Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 315 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton turumiquirensis Steyerm. -- Fieldiana, Bot. 28: 315. 1952 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton tyndaridum Croizat -- J. Arnold Arbor. 21: 101. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Croton tyndaridum Croizat -- J. Arnold Arbor. 1940, xxi. 101. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton uliginosus Sodré & M.J.Silva -- J. Torrey Bot. Soc. 145(1): 101. 2018 [19 Jan 2018] [epublished]

Purified (Shodhit) Croton umbellatus Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1874. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton umbellatus Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 231. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton umbellatus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 545. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton umbellatus B.Heyne -- Numer. List [Wallich] n. 7768. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton umbratilis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 82. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton umbratilis Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton umbrinus Müll.Arg. -- Linnaea 34: 86. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton undulatus André -- Ill. Hort. xix. (1872) 265. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urceolatus Baill. -- Adansonia 4: 299. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urens L. -- Sp. Pl. 2: 1005. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton uribei Croizat -- Mutisia no. 21: [7]. 1954 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton uribei Croizat -- Mutisia No. 21, 7 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urophylla Wall. ex Voigt -- Hort. Suburb. Calcutt. 157, nomen. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 213. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Y.T.Chang & Q.H.Chen -- Guihaia 3(3): 172. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 213. 1786 [16 Oct 1786] (as "urticaefolium") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over

35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. accedens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 204. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. angustatum B.L.Rob. -- Proc. Amer. Acad. Arts 51: 537. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. angustatum (A.Gray) B.L.Rob. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. bahiensis Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. bahiensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 204. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. boliviensis B.L.Rob. -- Contr. Gray Herb. 100: 44. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. coarctata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 161. 1879 Symb. Fl. argent (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Y.T.Chang & Q.H.Chen var. dui Y.T.Chang -- Guihaia 3(3): 172. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. genuinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 204. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. intermedius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 204. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. pallidiflora B.L.Rob. -- Contr. Gray Herb. 96: 16. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. riparia Britton -- Mem. Torrey Bot. Club 5: 276. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. riparia (Raf.) Britton (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. stipularis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 204. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. tomentellum B.L.Rob. -- Proc. Amer. Acad. Arts 47: 195. 1911 : a sphalm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. trifolium Farw. -- Rep. (Annual) Michigan Acad. Sci. 17: 170. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. typicus Focke -- Biblioth. Bot. 18, Heft 83: 56. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. venezuelensis Steyerm. -- Fieldiana, Bot. 28: 672. 1953 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. f. verticillatum Vict. -- Proc. & Trans. Roy. Soc. Canada ser. 3, 20(5): 471. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticifolius Lam. var. villicaule Fernald -- Rhodora 10: 87. 1908 : a sphalm; use Eupatorium urticifolium var. villicaule (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticoides A.Cunn. -- Geographical Memoires on New South Wales 1825 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticoides A.Cunn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 447. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urticoides A.Cunn. -- Geogr. Mem. New South Wales [Field] 355. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urucurana Baill. -- Adansonia 4: 335. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urucurana Baill. -- Adansonia 4: 335. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urucurana Baill. var. albidus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 111. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urucurana Baill. var. draconoideus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 112. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton urucurana Baill. var. genuinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 111. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton uruguayense Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton uruguayensis Baill. -- Adansonia 4: 292. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ustulatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 28. 2016 [23 Dec 2016]

Purified (Shodhit) Croton vaccinioides A.Rich. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vaccinioides A.Rich. -- Hist. Fis. Cuba 11: 211. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vahlii Geiseler -- Croton. Monogr. [Geiseler] 41. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vaillantii Vahl -- Croton. Monogr. [Geiseler] 10. 1807 [20 Mar 1807] ("vaillanti") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vaillantii Vahl -- Croton. Monogr. [Geiseler] 10. 1807 [20 Mar 1807] ("vaillanti") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton varelae V.W.Steinm. -- Aliso 19(2): 182. 2001 [2000 publ. 2001] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton varelae V.W.Steinm. -- Aliso 19(2): 182 (-184; fig. 1). 2000 [14 Jun 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton variegatus Blanco -- Fl. Filip. [F.M. Blanco] 751. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton variegatus L. -- Sp. Pl. 2: 1199. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton variegatus Forssk. -- Fl. Aegypt.-Arab. 163. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vatomandrensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 71. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vaughanii Croizat -- Trop. Woods No. 77, 14 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vauthieri Müll.Arg. -- Linnaea 34: 93. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vauthierianus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vauthierianus Baill. -- Adansonia 4: 317. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton veitchianus André -- Ill. Hort. xix. (1872) 135. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton velame Müll.Arg. -- Fl. Bras. (Martius) 11(2): 181. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton velame Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton velleriflorus Baill. -- Adansonia 4: 353. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vellozianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vellozianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 553. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton velutinum Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton velutinus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton velutinus Baill. -- Adansonia 4: 325. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton venezuelensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton venezuelensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton venosus Geiseler -- Croton. Monogr. [Geiseler] 42. 1807 [20 Mar 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton venosus Spreng. -- Neue Entdeck. Pflanzenk. 3: 24. 1822 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ventanicola Speg. -- Contr. Fl. Sierra Vent. 54. 1896 [14 Aug 1896] , as 'ventanicolus' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton ventanicola Speg. -- Contr. Fl. Sierra Vent. 54. 1896 [14 Aug 1896] , as 'ventanicolus' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton venturii Croizat -- J. Arnold Arbor. 1940, xxi. 106. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton venturii Croizat -- J. Arnold Arbor. 21: 106. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton venturii var. cheirotenos Croizat -- Darwiniana 6: 463. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vepretorum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 172. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vepretorum Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verapazensis Donn.Sm. -- Bot. Gaz. 54: 242. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verapazensis Donn.Sm. -- Bot. Gaz. 54: 242. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verbascifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 539. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verbascoides G.L.Webster -- Novon 2(3): 273, nom. nov. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verbascoides G.L.Webster -- Novon 2: 273. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verbenifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verbenifolius Müll.Arg. -- Linnaea 34: 140. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verdickii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 277. 1908 [1907-1908 publ. Jul 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vergarenae (Jabl.) L.J.Gillespie -- Brittonia 45: 83. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vergarenae (Jabl.) L.J.Gillespie -- Brittonia 45(1): 83 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vermoesenii De Wild. -- Pl. Bequaert. iii. 464 (1926). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vernicosus Baker -- J. Linn. Soc., Bot. 22: 519. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verreauxii Baill. -- Étude Euphorb. 357. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verreauxii Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verreauxii Baill. var. angustifolius Müll.Arg. -- Linnaea 34(1): 117. 1865 [Mar 1865]

Purified (Shodhit) Croton verreauxii var. genuinus Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verreauxii var. longifolius Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verreauxii Baill. var. longifolius Müll.Arg. -- Linnaea 34(1): 117. 1865 [Mar 1865]

Purified (Shodhit) Croton verreauxii Baill. var. storckii Müll.Arg. -- Linnaea 34(1): 118. 1865 [Mar 1865]

Purified (Shodhit) Croton verreauxii var. verreauxia Baill. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verrucosus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verrucosus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton versicolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 630. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verticillatum Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 166. 1890 Plantae Novae Hispaniae (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton verticillatus Sessé & Moc. -- Pl. Nov. Hisp. 166 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 154. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vestitus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 875. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vestitus Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vidalii Airy Shaw -- Kew Bull. 36(3): 605. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vietnamensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosissimus (Chodat & Hassl.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosissimus (Chodat & Hassl.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 169. 1873 [1 Feb 1873] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosus Sm. -- Fl. Graec. Prodr. [Sibthorp] 2(2): 249. 1816 ; Fl. Graec. (Sibthorp). 10(2): t. 951. 1840. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 169. 1873 [1 Feb 1873] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosus Forssk. -- Fl. Aegypt.-Arab. 163. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosus var. cinerascens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 169. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton villosus var. rufescens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 169. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton viminalis Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton viminalis Griseb. -- Pl. Wright. (Grisebach) 1: 158. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virbalae M.R.Almeida -- Fl. Maharashtra 4B: 300. 2003

Purified (Shodhit) Croton virens Müll.Arg. -- Linnaea 34: 142. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virens Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virgultosus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virgultosus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virgultosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 104. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton viridulus (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton viridulus (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virletianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virletianus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton virletianus Müll.Arg. -- Linnaea 34: 133. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton viscosus Labill. -- Novae Hollandiae Plantarum Specimen 2 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton viscosus Labill. -- Nov. Holl. Pl. 2: 72, t. 222. 1806 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vitifolius Lundell -- Contr. Univ. Michigan Herb. No. 7, 23 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vitifolius Lundell -- Contr. Univ. Michigan Herb. 7: 23. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vogelianus Airy Shaw -- Kew Bull. 33(1): 60. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vohemarensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 78. 2016 [23 Dec 2016]

Purified (Shodhit) Croton vohibariensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 78. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton volubilis Llanos -- Mem. Acad. Cienc. Madr. iv. (1856) 503. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vulnerarium Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vulnerarius Baill. -- Adansonia 4: 328. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vulpinum Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 166. 1890 Plantae Novae Hispaniae (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton vulpinus Sessé & Moc. -- Pl. Nov. Hisp. 166 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 155. 1890 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wagneri Müll.Arg. -- Flora 55: 6. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wallichii Müll.Arg. -- Linnaea 34: 118. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton waltherioides Urb. -- Symb. Antill. (Urban). 3(2): 292. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton waltherioides Urb. -- Symb. Antill. (Urban). 3(2): 292. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton warmingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 105. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton warmingii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wassi-kussae Croizat -- J. Arnold Arbor. xxiii. 375 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wassi-kussae Croizat -- Journal of the Arnold Arboretum 23 1942 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wassi-kussae Croizat var. stockeri Airy Shaw -- Muelleria 4(3): 229. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wassi-kussae var. stockeri Airy Shaw -- Muelleria 4(3) 1981 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton waterhouseae P.I.Forst. -- Austrobaileya 6(3): 426 (2003).

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Purified (Shodhit) Croton watsonii Standl. -- Contr. U.S. Natl. Herb. 23: 616. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton websteri Mart.Gord. & J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 60(1): 37 (1990). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton weismannii Cogn. & Marchal -- in Dalliere, Pl. Ornament. i. (1873) t. 22. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Croton welwitschianus Müll.Arg. -- J. Bot. 2: 338. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton widgrenianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton widgrenianus Müll.Arg. -- Linnaea 34: 104. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wigginsii Wheeler -- Contr. Gray Herb. 124: 37. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wigginsii L.C.Wheeler -- Contr. Gray Herb. 124: 37. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

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Purified (Shodhit) Croton wigmannii B.S.Williams -- Cat. New Pl. [Williams] (1886) 24. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wilburii McVaugh -- Brittonia 13(2): 166 (fig. 13). 1961 [15 Apr 1961] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton willdenowii G.L.Webster -- Novon 2(3): 270, nom. nov. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton williamsii Rusby -- Bull. New York Bot. Gard. 8: 100. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton wilsonii Griseb. -- Fl. Brit. W.I. [Grisebach] 40. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wilsonii Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wissmannii O.Schwartz -- Mitt. Inst. Allg. Bot. Hamburg 10: 135. 1939 [10 Sep 1939] ; Fl. Trop. Arab. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wittianus Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 75. 1908 [10 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton womersleyi Airy Shaw -- Kew Bull. 27(1): 84. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wrightii Griseb. -- Pl. Wright. (Grisebach) 1: 160. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton wullschlaegelianus Müll.Arg. -- Flora 55: 10. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Croton xalapensis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 85. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Croton ypanemensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Crotonogyne manniana Müll.Arg. -- Flora 47: 535. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Crotonogyne manniana Müll.Arg. subsp. congolensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 285. 1955

Purified (Shodhit) Crotonogyne parvifolia Prain -- Bull. Misc. Inform. Kew 1912(2): 102. [9 Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogyne poggei Pax -- Bot. Jahrb. Syst. 19(1): 84. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogyne preussii Pax -- Bot. Jahrb. Syst. 23(4): 524. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogyne sapinii De Wild. -- Compagnie du Kasai 329 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogyne soyauxii Prain -- Bull. Misc. Inform. Kew 1912(2): 103, in obs. [9 Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogyne stenophylla Pax -- Veg. Erde [Engler] 9(3, 2): 57, in obs. 1921 [Pflanzenw. Afr.] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogyne strigosa Prain -- Bull. Misc. Inform. Kew 1912(4): 191. [21 May 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogyne thonneri De Wild. -- Etudes Fl. Bangala & Ubangi 226 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogyne zenkeri Pax -- Bot. Jahrb. Syst. 26(3-4): 327. 1899 [31 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogynopsis Pax -- Bot. Jahrb. Syst. 26(3-4): 328. 1899 [31 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogynopsis akeassii J.Léonard -- Bull. Jard. Bot. Natl. Belg. 65(3-4): 342. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonogynopsis australis Kenfack & Gereau -- Novon 24(3): 248. 2015 [10 Dec 2015]

Purified (Shodhit) Crotonogynopsis korupensis Kenfack & D.W.Thomas -- Novon 24(3): 249. 2015 [10 Dec 2015]

Purified (Shodhit) Crotonogynopsis usambarica Pax -- Bot. Jahrb. Syst. 26(3-4): 328. 1899 [31 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 185, t. 46. 1803 [19 Mar 1803] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 185. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis abnormis Baill. -- Étude Euphorb. 381. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis argentea Pursh -- Fl. Amer. Sept. (Pursh) 1: 206. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis argentea Pursh -- Fl. Amer. Sept. (Pursh) 1: 206. 1813 [Dec 1813] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis argentea Pursh var. elliptica (Willd.) Pursh -- Fl. Amer. Sept. (Pursh) 1: 206. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis argentea Pursh var. linearis (Michx.) Pursh -- Fl. Amer. Sept. (Pursh) 1: 206. 1813 [Dec 1813] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis elliptica Willd. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis elliptica Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 380. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis elliptica Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 380. 1805 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis linearis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 185. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis linearis Michx. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis linearis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 185, t. 46. 1803 [19 Mar 1803] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis spinosa Nash -- Bull. Torrey Bot. Club 22(4): 157. 1895 [18 Apr 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crotonopsis spinosa Nash -- Bull. Torrey Bot. Club 22(4): 157. 1895 [18 Apr 1895] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophora A.Juss. -- De Euphorbiacearum Generibus ... 1824 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophora A.Juss. -- Euphorb. Gen. 27. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophora villosa (Sm.) Lindl. -- Fl. Graec. [Sibthorp] 10: 78. 1840

Purified (Shodhit) Crozophora warionii Coss. ex Batt. & Trab. -- Fl. de l'Alger. (Dicot.) (1888) 804. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophyla Raf. -- Sylva Tellur. 64. 1838 [Oct-Dec 1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophyla Raf. -- Sylva Tellur. 64. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophyla angustifolia Raf. -- Sylva Tellur. 64. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophyla elliptica Raf. -- Sylva Tellur. 64. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophyla picta Raf. -- Sylva Tellur. 64. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Crozophyla variegata Raf. -- Sylva Tellur. 64. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ctenadena Prokh. -- Sist. Obzor Molochaev Sredn. Azii 28 (13). 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ctenadena lanata (Sieb. ex Spreng.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 28. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ctenomeria Harv. -- London J. Bot. 1: 29. 1842 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ctenomeria capensis Harv. ex Sond. -- Linnaea 23: 109. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ctenomeria cordata Harv. -- London J. Bot. 1: 29. 1842 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ctenomeria kraussiana Hochst. -- Flora 28: 85. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ctenomeria schlechteri Prain -- J. Bot. 51: 171. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cubacroton Alain -- Candollea 17: 116. 1960 [17 Nov 1760] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cubacroton Alain -- Candollea xvii. 116 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cubacroton maestrensis Alain -- Candollea xvii. 116 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cubacroton maestrensis Alain -- Candollea 17: 116. 1960 [17 Nov 1960] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cubanthus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 371. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cubanthus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 371. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cubanthus brittonii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 372. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cubanthus brittonii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 372. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cubanthus linearifolius Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 372. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cubanthus linearifolius Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 372. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cubanthus umbelliformis Urb. & Ekman -- Ark. Bot. 20A(15): 68. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Cunuria Baill. -- Adansonia 4: 287. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria australis R.E.Schult. -- Bot. Mus. Leafl. 12: 333. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria australis R.E.Schult. -- Bot. Mus. Leafl. 12: 333, tab. 42. 1947 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria bracteosa Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 586, in obs. 1932 ; et in Arch. Jard. Bot.Rio de Janeiro, 6: 57 (1933) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.)

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Purified (Shodhit) Cunuria bracteosa Ducke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria casiquiarensis Croizat -- J. Arnold Arbor. xxvi. 192 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria casiquiarensis Croizat -- J. Arnold Arbor. 26: 192. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria crassipes Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria crassipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 510. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria glabra R.E.Schult. -- Bot. Mus. Leafl. 12: 339. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria glabra R.E.Schult. -- Bot. Mus. Leafl. 12: 339, tab. 44. 1947 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria gleasoniana Croizat -- Bull. Torrey Bot. Club 1940, lxvii. 289. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria gleasoniana Croizat -- Bull. Torrey Bot. Club 67: 289. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria spruceana Baill. -- Adansonia 4: 288. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria spruceana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria spruceana var. bracteosa (Ducke) R.E.Schult. -- Bot. Mus. Leafl. 12: 345. 1947 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xiv: 51. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cunuria uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 51. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cupameni Adans. -- Fam. Pl. (Adanson) 2: 356. 1763 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cupameni Adans. -- Fam. Pl. (Adanson) 2: 356. 1763 [Jul-Aug 1763] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cupamenis Raf. -- Sylva Tellur. 67. 1838 [Oct-Dec 1838] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cupamenis Raf. -- Sylva Tellur. 67. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cupamenis chamaedrifolia (Lam.) Raf. -- Sylva Tellur. 67. 1838 [Oct-Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cupamenis indica Raf. -- Sylva Tellur. 67. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cupamenis reptans Raf. -- Sylva Tellur. 67. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas Adans. -- Fam. Pl. (Adanson) 2: 356. 1763 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas adansonii Endl. -- Cat. Horti Vindob. 2: 394. 1842 [dt. 1843; issued Nov-Dec 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 435. 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas adansonii Endl. ex Heynh. -- Alph. Aufz. Gew. 176. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas cuneifolia Baill. -- Étude Euphorb. 315. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas curcas Britton & Millsp. -- Bahama Fl. (Britton & Millspaugh) 225. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas curcas Britton & Millsp. -- Bahama Fl. (Britton & Millspaugh) 225 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas drastica Mart. -- Hort. Reg. Monac. 50. 1829 ; cf. D.J. Mabberley in Taxon, 33(3): 442. 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas hernandiifolius Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 484 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas hernandiifolius Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 484. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas indica A.Rich. -- Hist. Fis. Cuba 11: 208. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas lobata Splitg. ex Lanj. -- Euphorb. Surinam 154; et in Pulle, Fl. Surinam, ii. (Meded.K. Ver. Kol. Inst. Amst. xxx.) 68 (1932), pro syn. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas peltatum Baill. -- Étude Euphorb. 315. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas portoricensis Baill. -- Étude Euphorb. 314. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Curcas purgans Medik. -- Malv. 119. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne Müll.Arg. -- Flora 47: 536. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne bussei Pax -- Bot. Jahrb. Syst. 33(2): 280. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne dewevrei Pax ex De Wild. & T.Durand -- Ann. Mus. Congo Belge, Bot. sér. 2, 1(1): 49. 1899 [1899-1900 publ Jul 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne grandifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 41 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne preussii Pax -- Bot. Jahrb. Syst. 23(4): 521. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne spathulifolia Pax -- Bot. Jahrb. Syst. 33(2): 281. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne usambarensis (Verdc.) J.Léonard -- Bull. Jard. Bot. Natl. Belg. 64(1-2): 25. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne viridis Müll.Arg. -- Flora 47: 536. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne viridis Müll.Arg. subsp. dewevrei (Pax) J.Léonard -- Bull. Jard. Bot. Natl. Belg. 64(1-2): 47. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathogyne viridis Müll.Arg. subsp. glabra J.Léonard -- Bull. Jard. Bot. Natl. Belg. 64(1-2): 51. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathophora Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathophora ciliata Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathophora heterophyla Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyathophora picta Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cycca Batsch -- Tab. 168 (1802). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon Blume -- Bijdr. Fl. Ned. Ind. 12: 597. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon afzelii Pax -- Bot. Jahrb. Syst. 23(4): 520. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon aquifolius Scott Elliot -- J. Linn. Soc., Bot. xxix. (1891) 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon argutus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 485. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon assamicus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 342. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon bawanii Merr. -- Philipp. J. Sci. 20: 397. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon bipindensis Pax -- Bot. Jahrb. Syst. 33(2): 279. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon bordenii Merr. -- Publ. Bur. Sci. Gov. Lab. 17: 26. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon calcicola Merr. -- Philipp. J. Sci., C 9: 478. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon calocarpus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 343. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon castilloi Merr. -- Philipp. J. Sci. 21: 522. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon celebicus Boerl. & Koord. ex Koord. -- Meded. Lands Plantentuin 19: 591. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon confertiflorus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 341. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon coriaceus Baill. -- Étude Euphorb. 562. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon cumingii Baill. -- Étude Euphorb. 562. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon curtisii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 343. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon cuspidatus Blume -- Bijdr. Fl. Ned. Ind. 12: 599. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon dingklagei Pax -- Bot. Jahrb. Syst. 23(4): 520. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon eglandulosus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 240. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon ellipsoideus Merr. -- Philipp. J. Sci., C 9: 369. 1914 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon ellipticus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 342. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon euryodes Hiern -- Cat. Afr. Pl. (Hiern) i. 961. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon falcatus Merr. -- Philipp. J. Sci., C 3: 415. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon floribundus Müll.Arg. -- Flora 47: 532. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon gabonensis Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 680, in syn. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon gilgianus Pax -- Bot. Jahrb. Syst. 33(2): 278. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon gitingensis Elmer -- Leafl. Philipp. Bot. iii. 912 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon glaber Pax -- Bot. Jahrb. Syst. 15(5): 527. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon globosus Merr. -- Philipp. J. Sci., C 9: 478. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon glomeratus Müll.Arg. -- Flora 47: 532. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon grandifolius C.B.Rob. -- Philipp. J. Sci., C 3: 197. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 340. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon helferi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 343. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon henriquesii Pax -- Bol. Soc. Brot. 10: 158. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon hieranensis Hayata -- Icon. Pl. Formosan. 6: 42. 1916 [25 Dec 1916] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon incarnatus Elmer -- Leafl. Philipp. Bot. vii. 2639 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon indicus Müll.Arg. -- Linnaea 32: 81. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon iwahigensis Elmer -- Leafl. Philipp. Bot. iv. 1278 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon jaintensis C.B.Clarke -- in Brandis, Indian Trees 567 (1906). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon karapinensis Hayata -- Icon. Pl. Formosan. 5: 198. 1915 [25 Nov 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon klaineanus Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 687, in syn. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon klaineanus Pierre -- Tab. Herb. L.Pierre 1900 [Dec 1900]

Purified (Shodhit) Cyclostemon laciniatus Pax -- Bot. Jahrb. Syst. 33(2): 278. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon laevis J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 308. 1910 [17 Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon lancifolius Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 340. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon leiocarpus Kurz -- J. Bot. 13: 330. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon leonensis Pax -- Bot. Jahrb. Syst. 33(2): 280. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon littoralis C.B.Rob. -- Philipp. J. Sci., C 3: 198. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon longifolius Blume -- Bijdr. Fl. Ned. Ind. 12: 598. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon macrophyllus Blume -- Bijdr. Fl. Ned. Ind. 12: 598. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon madagascariensis Pierre ex Humbert & Leandri -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 119, in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon magnistipulus Pax -- Bot. Jahrb. Syst. 43(1-2): 76. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon major Pax -- Bot. Jahrb. Syst. 34(3): 369. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon malabaricus Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. cxcix. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon maquilingensis Merr. -- Philipp. J. Sci., C 9: 477. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon megacarpus Merr. -- Philipp. J. Sci., C 7: 387. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon merrittii Elmer -- Leafl. Philipp. Bot. iii. 913 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon microphyllus Merr. -- Publ. Bur. Sci. Gov. Lab. 17: 27. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon mildbraedii Pax -- Bot. Jahrb. Syst. 43(4): 318. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon minahassae Boerl. & Koord. -- Meded. Lands Plantentuin 19: 590. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon mindanaensis Merr. -- Philipp. J. Sci., C 9: 479. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon mindorensis Merr. -- Philipp. J. Sci., C 9: 479. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon monospermus Merr. -- Philipp. J. Sci. 1(Suppl. 1): 76. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon mucronatus Blume -- Bijdr. Fl. Ned. Ind. 12: 598. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon natalensis Harv. -- Thes. Cap. ii. 64. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon natalensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 483. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon neglectus Koord. -- Syst. Verz. (Koord.-Schum.) i. Fam. 147, 21 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon nervosus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 342. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon nitidus Pax -- Bot. Jahrb. Syst. 15(5): 527. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon occidentalis Müll.Arg. -- Flora 47: 517. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon oligophlebius Merr. -- Philipp. J. Sci. 20: 398. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon palawanensis Merr. -- Philipp. J. Sci., C 9: 480. 1915 [1914 publ. 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon parvifolius Müll.Arg. -- Flora 47: 532. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon preussii Pax -- Bot. Jahrb. Syst. 26(3-4): 326. 1899 [31 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon principum Müll.Arg. -- Flora 47: 531. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon racemosus Zipp. ex Span. -- Linnaea 15: 348. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon ramiflorus Merr. -- Philipp. J. Sci., C 7: 387. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon reticulatus Schltr. -- Bot. Jahrb. Syst. 39(1): 148. 1906 [13 Feb 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon rhacodiscus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 484. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon serratus Blume -- Bijdr. Fl. Ned. Ind. 12: 599. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon sibuyanensis Elmer -- Leafl. Philipp. Bot. iii. 914 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon spinoso-dentatus Pax -- Bot. Jahrb. Syst. 43(1-2): 76. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon staudtii Pax -- Bot. Jahrb. Syst. 26(3-4): 326. 1899 [31 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon stipularis Müll.Arg. -- Flora 47: 531. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon subcrenatus Merr. -- Philipp. J. Sci., C 7: 388. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon subcubicus J.J.Sm. -- Meded. Dept. Landb. Ned.-Indië 10: 214. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon subsessilis Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 240. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon tessmannianus Pax -- Bot. Jahrb. Syst. 45(2): 236. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon teysmannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 481. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon ugandensis Rendle -- J. Linn. Soc., Bot. 37: 211. 1905 [1904-1906 publ. 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon usambaricus Pax -- Bot. Jahrb. Syst. 33(2): 279. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon verrucosus Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 678, in syn. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon yamadai Kaneh. & Sasaki -- in Sasaki, Cat. Formos. Governm. Herb. 303 (1930); cf. Trans. Nat. Hist. Soc.Formosa, 1931, xxi. 145. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostemon zeylanicus Baill. -- Étude Euphorb. 562. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma abutiloides Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma denticulatum Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma draco Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma hibiscifolium Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma panamense (ex Seemann) Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma panamense Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma panamense Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma panamense Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyclostigma xalapense Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cynocrambe Hill -- Brit. Herb. 483 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913, iii.439:. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyrtogonone Prain -- Bull. Misc. Inform. Kew 1911(5): 231. [10 Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyrtogonone argentea Prain -- Bull. Misc. Inform. Kew 1911(5): 232. [10 Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cystidospermum Prokh. -- Sist. Obzor Molochaev Sredn. Azii 25 (13). 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cystidospermum cheirolepis (Fisch. & C.A.Mey. ex Ledeb.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 26. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cystidospermum petiolatum (Banks & Sol.) T.Nasimova -- Opred. Rast. Sred. Azii 7: 77 (1983):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cystidospermum postii (Boiss.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 28. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyttaranthus J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 286. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Cyttaranthus congolensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 288. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylanthes Haw. -- Syn. Pl. Succ. 132 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylanthes anacantha Haw. -- Syn. Pl. Succ. 132 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylanthes globosa Haw. -- in Phil. Mag. (1823) 382. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylanthes hamata Haw. -- Syn. Pl. Succ. 133. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylanthes medusa Raf. -- Fl. Tellur. 4: 112. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylanthes patula Haw. -- Syn. Pl. Succ. 132. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylanthes tuberculata Haw. -- Syn. Pl. Succ. 133. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon angustifolius Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon angustifolius Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon angustifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon angustifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 604. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon anisandrus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 61. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon anisandrus Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon australis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 608. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon australis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon brasiliensis Müll.Arg. -- Linnaea 32: 114. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis Müll.Arg. -- Linnaea 32: 112. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis Müll.Arg. f. angustifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis var. cordatus Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis [infrasp.unranked] glabratus Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis Müll.Arg. [infrasp.unranked] obovatus Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis Müll.Arg. var. obtusatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis var. petiolaris Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis Müll.Arg. [infrasp.unranked] sapthulatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis [infrasp.unranked] spathulatus Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon communis Müll.Arg. var. weddellianus Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon cuneatus Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon cuneatus Klotzsch ex Müll.Arg. -- Linnaea 32: 114. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon cuneatus Klotzsch var. angustifolius Müll.Arg. -- Linnaea 32: 114. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon cuneatus Klotzsch var. latifolius Müll.Arg. -- Linnaea 32: 114. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon desertorum Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon desertorum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 608. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon estrellensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon estrellensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 609. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon gardneri Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon gardneri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 602. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon glabrescens Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon grandifolius Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181, nomen; Muell. Arg. in Linnaea, xxxii. (1863)111. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon grandifolius Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1184, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon guianensis Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon hagendorfii Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii Didr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 127. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii var. acuminatus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii var. angustifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1198. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii var. concepcionis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 678. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii var. cordatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1197. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii Didr. var. cordatus Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1197. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii var. glabratus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1197. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii Didr. [infrasp.unranked] glabratus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii var. grandifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 604. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii var. heterophyllus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 605. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii var. intermedius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 605. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii [infrasp.unranked] obovatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1198. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon klotzschii var. obtusatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1197. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii Didr. var. petiolaris Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon klotzschii [infrasp.unranked] spathulatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2)): 1198. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon klotzschii var. tenuifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 607. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon klotzschii Didr. var. weddellianus Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon lagoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 602. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon lagoensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon lasiocarpoides Müll.Arg. -- Linnaea 32: 114. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon lasiocarpus Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181, nomen; Muell. Arg. in Linnaea, xxxii. (1863)111. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

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Purified (Shodhit) Dactylostemon lasiocarpus Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon lasiorhachis Klotzsch ex Pax -- Pflanzenr. (Engler) [Heft 52], 4, Fam. 147, pt. 5: 65. 1912 In synon (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon leptopus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon leptopus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 607. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon lundianus Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Dactylostemon mandiocanus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon mandiocanus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 601. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon obtusatus Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon obtusatus Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon oligandrus Müll.Arg. -- Linnaea 32: 115. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dactylostemon oligandrus Müll.Arg. f. parvifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 678. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon schomburgkii Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon schomburgkii Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181, nomen; et in Hook. Lond. Journ. Bot. ii.(1843) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon schomburgkii Klotzsch & Hook. -- London J. Bot. 2: 44. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon sparsifolius Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon sparsifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 610. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon verticillatus Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon verticillatus Klotzsch -- Index Seminum [Berlin] 13. 1851; et in Linnaea, xxv. (1852) 298. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon verticillatus var. genuinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 603. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dactylostemon verticillatus var. subinermis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 603. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia Plum. ex L. -- Sp. Pl. 2: 1054. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia L. -- Sp. Pl. 2: 1054. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sect. Brevicolumnae Armbr. -- Syst. Bot. 21: 232. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sect. Brevicolumnae Armbr. -- Syst. Bot. 21(2): 232. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia subsect. Brevipedes (Pax & Hoffmann) G.L.Webster & Armbr. -- Bot. J. Linn. Soc. 105(2): 167 (1991):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia subsect. Convolvuloides G.L.Webster & Armbr. -- Bot. J. Linn. Soc. 105(2): 162 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia subsect. Humiles (Pax & Hoffmann) G.L.Webster & Armbr. -- Bot. J. Linn. Soc. 105(2): 164 (1991):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sect. Tiliifoliae G.L.Webster & Armbr. -- Syst. Bot. 13(3): 310. 1988 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia subsect. Triphyllae (Pax & Hoffmann) G.L.Webster & Armbr. -- et in Bot. J. Linn. Soc. 105(2): 168 (11 March 1991):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia subsect. Triphyllae (Pax & Hoffmann) G.L.Webster & Armbr. -- Ann. Missouri Bot. Gard. 78(1): 257 (26 Feb. 1991);. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia adscendens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 640. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia affinis Müll.Arg. -- Linnaea 34: 223. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia affinis Müll.Arg. -- Linnaea 34: 223. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia alata Klotzsch ex Baill. -- Adansonia 5: 309. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia albibracteosa Rusby -- Mem. New York Bot. Gard. vii. 287 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia albibracteosa Rusby -- Mem. New York Bot. Gard. 7: 287. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia allemii G.L.Webster -- Ann. Missouri Bot. Gard. 78(1): 255 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia allemii G.L.Webster -- Ann. Missouri Bot. Gard. 78: 255, fig. 1. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia amambayensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 43. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia amambayensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 43 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia amazonica (Ule) J.F.Macbr. -- Candollea viii. 26 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia amazonica (Ule) J.F.Macbr. -- Candollea 8: 26. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia angustifolia Mart. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 42 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia anisophylla Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 29. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia anomala Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 24, fig. 6. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia anomala Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 24 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia apiculata Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 23 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia arciana Baill. -- Adansonia 5: 314. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia arenalensis Armbr. -- Syst. Bot. 9(3): 275. 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia arenalensis Armbr. -- Syst. Bot. 9(3): 275 (-278; fig. 2). 1984 [31 Jul 1984] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia aristolochiifolia Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia aristolochiifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 99. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia armbrusteri G.L.Webster -- Brittonia 41: 3 (-5), fig. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia armbrusteri G.L.Webster -- Brittonia 41(1): 3 (1989). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia attenuistylus Armbr. -- Brittonia 41(1): 44 (1989). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia attenuistylus Armbr. -- Brittonia 41: 44 (-46), fig. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia bahiensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1247. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia bangii Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.XII (heft 68): 24. 1919 [6 Jun 1919] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia bangii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 24 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia bathiana Leandri -- Notul. Syst. (Paris) 11: 35, sp. nov. ad int. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia bernieri Baill. -- Recueil Observ. Bot. 1: 277. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Dalechampia bidentata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 270. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia bidentata Blume -- Bijdr. Fl. Ned. Ind. 12: 632. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia boiviniana Baill. -- Recueil Observ. Bot. 1: 277. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia boliviana Gand. -- Bull. Soc. Bot. France 66: 286. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia boliviana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 50 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia brasiliensis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 258. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brasiliensis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 258. 1786 [16 Oct 1786] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brasiliensis var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 657. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brasiliensis var. viridis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 658. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brevicolumna Armbr. -- Syst. Bot. 21(2): 232. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brevicolumna Armbr. -- Syst. Bot. 21: 232, fig. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brevipedunculata Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 82. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brevipedunculata Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 82. 1908 [10 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brevipes Müll.Arg. -- Linnaea 34: 224. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brevipes Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 232. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brevipes Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 232. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brevipes var. monophylla Müll.Arg. -- Linnaea 34: 224. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brevipes var. pentaphylla Müll.Arg. -- Linnaea 34: 224. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brevipes var. triphylla Müll.Arg. -- Linnaea 34: 224. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brownsbergensis G.L.Webster & Armbr. -- Syst. Bot. 7: 484, fig. 1982 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia brownsbergensis G.L.Webster & Armbr. -- Syst. Bot. 7(4): 484. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia buettnerioides Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1184, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia burchellii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 649. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia burgeriana Gómez-Laur. -- Novon 10(4): 368 (-370; fig. 1). 2000 [14 Dec 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia burgeriana Gómez-Laur. -- Novon 10(4): 368. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia burmanica Mukerjee -- Bull. Bot. Soc. Bengal 3(1): 9. 1951 [Apr 1949 issued 31 Jan 1951] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia canescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 98. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia canescens subsp. friedrichsthalii (Müll.Arg.) G.L.Webster & Huft -- Ann. Missouri Bot. Gard. 75(3): 1109. 1988 [19 Oct 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia capensis A.Spreng. -- Tent. Suppl. 18. 1828 [Sep 1828] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia capensis Sond. -- Linnaea 23: 106. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia caperonioides Baill. -- Étude Euphorb. 487, nomen. 1858; Adansonia, v. (1864-65) 316. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia caperonioides var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 642. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia caperonioides var. lanceolata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1235. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia caperonioides var. obovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1235. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia caperonioides var. rhomboidalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 642. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia caperonioides var. stenophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 643. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia catati Leandri -- Notul. Syst. (Paris) 11: 43. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia chevalieri Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 127. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia chlorocephala Denis -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 256. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cissifolia Poepp. & Endl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cissifolia Poepp. & Endl. -- Nov. Gen. iii. 20. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cissifolia subsp. panamensis (Pax & K.Hoffm.) G.L.Webster -- Ann. Missouri Bot. Gard. 54: 193. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cissifolia Poepp. & Endl. subsp. panamensis (Pax & K.Hoffm.) G.L.Webster (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia clausseniana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia clausseniana Baill. -- Adansonia 5: 310. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia clematidifolia Bojer ex Baill. -- Recueil Observ. Bot. 1: 277. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia clematidifolia Bojer ex Leandri -- Cat. Pl. Madag., Euphorb. 47, in syn. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia colorata Vell. -- Fl. Flumin. Icon. 10: t. 58. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia colorata L.f. -- Suppl. Pl. 421. 1782 [1781 publ. Apr 1782] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia convolvuloides Lam. -- Encycl. [J. Lamarck & al.] 2(1): 256. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cordata Ruiz ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 47 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cordata Ruiz -- Ruiz, acc. to Pax & K. Hoffm (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cordifolia Domb. ex Lam. -- Encycl. [J. Lamarck & al.] 2(1): 256. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cordofana Hochst. ex Webb -- Niger Fl. [W. J. Hooker]. 178; A. Rich. Tent. Fl. Abyss. ii. 244. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia coriacea Klotzsch ex Baill. -- Adansonia 5: 314, nomen. 1865; Muell.Arg. in Linnaea, 34: 223. 1865-66. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia coromandelina Wall. -- Numer. List [Wallich] n. 7798. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia crenulata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 189 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia crenulata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 189. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cujabensis Mart. ex Baill. -- Adansonia 5: 313, nomen. 1865; Muell.Arg. in Linnaea, 34: 222. 1865-66. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cynanchoides S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 468. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia cynanchoides S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 468. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia decaryi Leandri -- Notul. Syst. (Paris) 11: 36. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia decumbens Pohl ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 13 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia denticulata Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. 7: 181. 1865 [15 Mar 1865] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

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Purified (Shodhit) Dalechampia didierei Baill. -- Hist. pl. Madag., Atlas (1891) t. 198. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia digitata Leandro ex Baill. -- Adansonia 5: 309. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia dioscoreifolia Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 20. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia dioscoreifolia Poepp. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 3: 20. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia dioscoreifolia Poepp. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1249. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia dioscoreifolia Poepp. var. pubescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1248. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Dalechampia duplicata Poepp. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 19 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia elongata Craib -- Bull. Misc. Inform. Kew 1918(10): 369. [31 Dec 1918] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia fernandesii G.L.Webster -- Brittonia 41: 1 (-3), fig. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ficifolia Lam. -- Encycl. [J. Lamarck & al.] 2(1): 258. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ficifolia Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia fimbriata Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia fimbriata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 100. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia fragrans Armbr. -- Bot. J. Linn. Soc. 105(2): 150 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia francisceana Baill. -- Adansonia 5: 316. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia friedrichsthalii Müll.Arg. -- Flora 55: 45. 1872 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia galpinii Pax -- Bull. Herb. Boissier vi. 736. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia gentryi Armbr. -- Syst. Bot. 21(2): 223. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia glecomifolia Baill. -- Adansonia 5: 314. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia goyazensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia goyazensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 643. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia granadilla Baill. -- Adansonia 5: 312. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia grandiflora Mart. ex Baill. -- Adansonia 5: 309. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia gruningana Pax -- Repert. Spec. Nov. Regni Veg. 8: 161. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia gruningiana Pax -- Repert. Spec. Nov. Regni Veg. 8: 161. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia guaranitica Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 608. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 608. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia guatemalensis Gand. -- Bull. Soc. Bot. France 66: 286, in clavi. 1920 [1919 publ. 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia guatemalensis Gand. -- Bull. Soc. Bot. France 66: 286. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia guianensis Klotzsch -- London J. Bot. 2: 43. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 5: 609. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hassleriana Chodat -- Bull. Herb. Boissier Ser. II. v. 609. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hastata G.L.Webster -- Bot. J. Linn. Soc. 105(2): 151 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hastata G.L.Webster -- Bot. J. Linn. Soc. 105: 151. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia herzogiana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 36 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia herzogiana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 36. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia heterobractea Armbr. -- Syst. Bot. 21(2): 226. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia heterobractea Armbr. -- Syst. Bot. 21: 226, fig. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia heteromorpha Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 26. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia heteromorpha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 26 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia heterophylla Bojer ex Baill. -- Recueil Observ. Bot. 1: 277. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia heterophylla Vahl -- Eclog. Amer. 3: 44. 1807; Poir. Encyc. Suppl. ii. 447. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hibisciformis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 86. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hibiscoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 102. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hibiscoides Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hildebrandtii Pax -- Abh. Königl. Akad. Wiss. Berlin 1894: 28. ; et in Bot. Jahrb. xix. (1894) 107 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hispida Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 19. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia houlletiana Baill. -- Étude Euphorb. 486. t. 3. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia humbertii Leandri -- Notul. Syst. (Paris) 11: 36, sp. nov. ad int. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia humilis Müll.Arg. -- Linnaea 34: 223. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia humilis var. adscendens Müll.Arg. -- Linnaea 34: 224. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia humilis var. procumbens Müll.Arg. -- Linnaea 34: 224. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hutchinsoniana G.L.Webster -- Ann. Missouri Bot. Gard. 54: 193. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia hutchinsoniana G.L.Webster -- Ann. Missouri Bot. Gard. liv. 193 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ilheotica Wawra -- Oesterr. Bot. Z. 13: 222. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia indica Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1882. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ipomoeaefolia Benth. -- Niger Fl. [W. J. Hooker]. 500. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia juruana Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 83. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia juruana Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 83. 1908 [10 Jun 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia karsteniana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 30 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia karsteniana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 30. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia katangensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 28: 116. 1958 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia kirkii Prain -- Bull. Misc. Inform. Kew 1912(8): 363. [25 Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia kurzii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 468. 1888 [Dec 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia laevigata Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 312. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia laevigata Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 312. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia lanceolata Pohl ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 13 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia latifolia Lam. -- Encycl. [J. Lamarck & al.] 2(1): 257. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia leandri Baill. -- Adansonia 5: 315. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia leucophylla Müll.Arg. -- Linnaea 34: 219. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia liesneri Huft -- Ann. Missouri Bot. Gard. 76(4): 1078 (1989). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia linearis Baill. -- Adansonia 5: 316. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia linearis var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1236. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia linearis var. goyazensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 42. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia linearis var. hilariana Baill. -- Adansonia 5: 317. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia linearis var. subintegra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 644. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia longipes Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 29. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia luetzelburgii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 188 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia madagascariensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 20 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia madagascariensis Voigt -- Hort. Suburb. Calcutt. 161. 1845

Purified (Shodhit) Dalechampia magnistipulata G.L.Webster & Armbr. -- Brittonia 31: 352 (-355), figs. 1979 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia magnistipulata G.L.Webster & Armbr. -- Brittonia 31(3): 352. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia magnobracteata Pohl ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 37 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia magnoliifolia Müll.Arg. -- Linnaea 34: 219. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia magnoliifolia Müll.Arg. -- Linnaea 34: 219. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia martiana Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 29 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia maxima Salzm. ex Baill. -- Adansonia 5: 313. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia megacarpa Armbr. -- Brittonia 41(1): 47 (1989). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia megacarpa Armbr. -- Brittonia 41: 47 (-49), fig. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia meridionalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 648. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia micrantha Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 19. t. 222. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia micromeria Baill. -- Adansonia 5: 310. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia micromeria var. angustifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 23. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia micromeria var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 23. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia microphylla Müll.Arg. -- Linnaea 34: 225. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia mollis Vahl -- Eclog. Amer. 3: 44. 1807 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia mollis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 101. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia mollis Vahl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia molliuscula S.F.Blake -- Contr. U.S. Natl. Herb. 24: 12. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia molliuscula S.F.Blake -- Contr. U.S. Natl. Herb. xxiv. 12 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia monophylla Vell. -- Fl. Flumin. Icon. 10: t. 61. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia morifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 42 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia morifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 42. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia natalensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1243. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia nitidula Steud. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 46 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia occidentalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 641. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia olfersiana Müll.Arg. -- Linnaea 34: 220. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia olympiana Kuhlm. & W.A.Rodrigues -- Publ. Inst. Nac. Pesq. Amazonia Bot. no. 5: [1], tab. 1957 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia osana Armbr. -- Syst. Bot. 13: 303, fig. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia pallida Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 22. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia panamensis Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, 147, xii (Heft 68): 19. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia papposa Endl. -- Atakta Bot. 22. t. 29, 21. 1835 [Jan-Apr 1835] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia parvibracteata Lanj. -- Recueil Trav. Bot. Néerl. 31: 463. 1934; et in Recueil Trav. Bot. Neerl. 1935, xxxii. 236, descr. ampl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia parvifolia Lam. -- Encycl. [J. Lamarck & al.] 2(1): 258. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia parvifolia Lam. var. natalensis (Müll.Arg.) J.-P.Lebrun & Stork -- Trop. Afr. Flow. Pl. Ecol. Distrib. 57. 2006 [11 Oct 2006]

Purified (Shodhit) Dalechampia parvula Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 55 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia patagonica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 190 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Dalechampia patagonica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 190. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia paviaefolia Pohl ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 6 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia peckoltiana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 647. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pentaphylla Lam. -- Encycl. [J. Lamarck & al.] 2(1): 258. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pernambucensis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

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Purified (Shodhit) Dalechampia pernambucensis Baill. -- Adansonia 5: 311. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia peruviana Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia procumbens Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 53 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pruriens Griseb. -- Fl. Brit. W.I. [Grisebach] 51. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Dalechampia pseudoclematis Baill. -- Recueil Observ. Bot. 1: 278. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pseudotriphylla Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 28. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia psilogyne Müll.Arg. -- Fl. Bras. (Martius) 11(2): 648. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pubescens Ruiz ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 41 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia pubescens Ruiz -- Ruiz, acc. to Pax & K. Hoffm (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia purpurata Cordeiro -- Kew Bull. 53(2): 467, fig. 1998 [29 Jun 1998] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia purpurata Cordeiro -- Kew Bull. 53(2): 467. 1998 [29 Jun 1998] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia regnellii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 647. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia reitzkleinii L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Euforbiác.): 237 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia reitzkleinii L.B.Sm. & Downs in Reitz -- Fl. Ilustr. Catarin. monogr. EUFO: 237. 1990 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia riedeliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1236. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia riparia L.B.Sm. & Downs -- Sellowia 11(11): 153, fig. 22f-i. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia riparia L.B.Sm. & Downs -- Sellowia 11: 153. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia roezliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1233. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia roezliana var. amazonica Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 82. 1908 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia roezliana var. rosea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1233. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia roezliana var. viridis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia rubiformis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 86. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ruboides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 102. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia rubrivenia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 43. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia rubrivenia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 43 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ruiziana Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 46 (1919). in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens Kurz -- Forest Fl. Burma 400 (non Linn.). 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens Vell. -- Fl. Flumin. Icon. 10: t. 57. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens L. -- Sp. Pl. 2: 1054. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens L. -- Sp. Pl. 2: 1054. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens var. brasiliensis (Lam.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1244. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Dalechampia scandens L. var. cordofana (Hochst. ex Webb) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1245. 1866

Purified (Shodhit) Dalechampia scandens L. var. fallax Müll.Arg. -- Fl. Bras. (Martius) 11(2): 658. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens var. fallax Müll.Arg. -- Fl. Bras. (Martius) 11(2): 658. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens L. var. fimbriata (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens var. fimbriata (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1244. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1244. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens var. heterodonta Müll.Arg. -- Fl. Bras. (Martius) 11(2): 658. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens L. var. hibiscoides (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens var. hibiscoides (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1245. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Dalechampia scandens L. var. hildebrandtii (Pax) Pax -- Pflanzenr. (Engler) 4, 147; XII: 35. 1919

Purified (Shodhit) Dalechampia scandens L. var. kurzii (Hook.f.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 32(3): 603. 2008 [25 Oct 2008]

Purified (Shodhit) Dalechampia scandens L. var. mollis (Vahl) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens var. mollis (Vahl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1244. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Dalechampia scandens L. var. natalensis (Müll.Arg.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147; XII: 35. 1919

Purified (Shodhit) Dalechampia scandens L. var. pallida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 659. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia scandens L. var. pernambucensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 34. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Dalechampia scandens L. var. pseudoclematis (Baill.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147; XII: 34. 1919

Purified (Shodhit) Dalechampia scandens L. var. trisecta Donn.Sm. -- Bot. Gaz. 16: 199. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schenckiana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 49. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schenckiana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 49 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schippii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 133. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schippii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 133. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schizoloba Müll.Arg. -- Linnaea 34: 221. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schottii Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 255. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schottii Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 255. 1907 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia schottii Greenm. var. trifoliolata Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 255. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sellowiana Müll.Arg. -- Linnaea 34: 220. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sellowiana var. serrata Müll.Arg. -- Linnaea 34: 220. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sellowiana var. subintegra Müll.Arg. -- Linnaea 34: 220. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia semitriloba Tausch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 39 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia senegalensis A.Juss. ex Webb -- Niger Fl. [W. J. Hooker]. 174. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia serrula Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 44. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia serrula Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 44 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia serrulata Willd. ex Klotzsch -- London J. Bot. 2: 43. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia shankii (Ant.Molina) Huft -- Ann. Missouri Bot. Gard. 71: 341. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia shankii (Ant.Molina) Huft -- Ann. Missouri Bot. Gard. 71(1): 341 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia shankii (Molina) Huft -- Ann. Missouri Bot. Gard. 71: 341. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sidifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 100. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sieberi Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 39 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia spathulata Baill. -- Étude Euphorb. 487. t. 3. f. 16-30. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia spathulata (Scheidw.) Baill. -- Étude Euphorb. 487. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia spathulata var. amazonica (Ule) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.XII (Heft 68): 11. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over

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Purified (Shodhit) Dalechampia spathulata var. rosea Müll.Arg. & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. XII: 10. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia spathulata (Scheidw.) Baill. var. rosea (Müll.Arg. ex DC.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia spathulata var. viridis Müll.Arg. & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. XII: 10. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia spathulata (Scheidw.) Baill. var. viridis Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stenoloba Sundararagh. & B.G.Kulk. -- Kew Bull. 35(2): 325. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stenosepala Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1241. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea Müll.Arg. -- Linnaea 34: 221. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea var. bogotensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 28. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea var. major Müll.Arg. -- Fl. Bras. (Martius) 11(2): 656. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea var. membranacea Müll.Arg. -- Fl. Bras. (Martius) 11(2): 656. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea var. minor Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea f. minor Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea f. minor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1243. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea var. minor Müll.Arg. -- Fl. Bras. (Martius) 11(2): 656. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia stipulacea var. piauhiensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 657. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia subglabra Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 18 (1919), in syn,. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia subintegra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 650. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia subternata Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 28. 1880 [Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia sylvestris S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 467. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dalechampia tamifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1248. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tamnifolia Lam. -- Encycl. [J. Lamarck & al.] 2(1): 256. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tenuiramea Müll.Arg. -- Linnaea 34: 222. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tenuiramea var. cynanchoides Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 51. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tenuiramea var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 51. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ternata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1241. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ternata Müll.Arg. var. madagascariensis (Voigt) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1241. 1866 [Aug 1866]

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Purified (Shodhit) Dalechampia tiliifolia Lam. var. ficifolia Kuntze -- Revis. Gen. Pl. 2: 596. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tiliifolia Lam. var. heterophylla Kuntze -- Revis. Gen. Pl. 2: 596. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tiliifolia Lam. var. peruviana Kuntze -- Revis. Gen. Pl. 2: 596. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia trichophila Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 44 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia trichophila Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 44. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tricuspidata Ruiz ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 28 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia trifoliata Peter ex Verdc. & Greenway -- Kew Bull. 7(3): 355. 1952 [10 Oct 1952] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia trifoliata Peter ex Verdc. & Greenway var. trifida Radcl.-Sm. -- Kew Bull. 44(3): 450. 1989 [24 Oct 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triloba Salzm. ex Baill. -- Adansonia 5: 311. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia trilobata Sieber ex Baker -- Fl. Mauritius 317. 1877 [2 Aug 1877] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia tripartita R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla Lam. -- Encycl. [J. Lamarck & al.] 2(1): 258. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. cissifolia (Poepp. & Endl.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. cissifolia (Poepp. & Endl.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1239. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. clausseniana (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1240. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. clausseniana (Baill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. mexicana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla [infrasp.unranked] pohliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla [infrasp.unranked] riedeliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. subintegra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia triphylla var. villosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 31 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 31. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ulmifolia Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 608. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ulmifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 608. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ulmifolia Chodat & Hassl. var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 54. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia ulmifolia Chodat & Hassl. var. gruningiana Pax -- Pflanzenr. (Engler) 4, Fam. 147, XII: 54. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia vahliana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 481. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia variabilis Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 12 (1919), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over

35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia variifolia Müll.Arg. -- Linnaea 34: 221. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia velutina Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1881. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia villosa Lam. -- Encycl. [J. Lamarck & al.] 2(1): 257. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia violacea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 189. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia violacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 189 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia viridissima G.L.Webster -- Brittonia 41(1): 6 (1989). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia viridissima G.L.Webster -- Brittonia 41: 6 (-8), fig. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia volubilis E.Mey. ex Baill. -- Étude Euphorb. 487. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia vulpina Müll.Arg. -- Linnaea 34: 222. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia weberbaueri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 21 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia weberbaueri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 21. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia websteri Armbr. -- Syst. Bot. 9: 272, fig. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia websteri Armbr. -- Syst. Bot. 9(3): 272. 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalechampia weddelliana Baill. -- Adansonia 5: 315. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalembertia Baill. -- Étude Euphorb. 545. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalembertia Baill. -- Étude Euphorb. 545, t. 5. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalembertia hahniana Baill. -- Adansonia 11: 125. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalembertia platanoides Baill. -- Adansonia 11: 124. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalembertia populifolia Baill. -- Étude Euphorb. 546. t. 5. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dalembertia triangularis Müll.Arg. -- Linnaea 34: 218. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Danguyodrypetes Leandri -- Bull. Soc. Bot. France 85: 524. 1939 [1938 publ. 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Danguyodrypetes abbayesii Leandri -- Bull. Mus. Natl. Hist. Nat. sér. 2, 29: 509. 1958 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Danguyodrypetes ambigua Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 252. 1957 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Danguyodrypetes fiherenensis Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 253. 1957 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Danguyodrypetes manongarivensis Leandri -- Bull. Soc. Bot. France 85: 524. 1939 [1938 publ. 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Daphnephyllum Hassk. -- Cat. Hort. Bogor. Alt. 232 (1844). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Davilia Mutis -- Corr. Linnaeus [J.E. Smith] ii. 533 (1821). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Decarinium Raf. -- Neogenyton 1. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Decarinium Raf. -- Neogenyton 1. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Decarinium glandulosum Raf. -- Neogenyton 1. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Decarinium latifolium Raf. -- Autik. Bot. 49. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deflersia Schweinf. ex Penz. -- Atti Congr. Bot. Genova (1893) 359 nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deflersia erythrococca Schweinf. -- Atti Congr. Bot. Genova (1893) 359. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dematra Raf. -- Autik. Bot. 96. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dematra cheirolepis (Fisch. & C.A.Mey. ex Ledeb.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 199. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis

Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dematra petiolata (Banks & Sol.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 199. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dematra sericea Raf. -- Autik. Bot. 96. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrobryon Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 275, 277 (1912), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrobryon cuneatum Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 275, 277 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrocousinsia Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 374. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrocousinsia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 374. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrocousinsia alpina Fawc. & Rendle -- J. Bot. 57: 313. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrocousinsia alpina Fawc. & Rendle -- J. Bot. 57: 313. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrocousinsia crenulata (Proctor) Commock & Jestrow -- Brittonia 67(2): 93. 2014 [24 Dec 2014] [epublished]

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Purified (Shodhit) Dendrocousinsia fasciculata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 375. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrocousinsia howardiana (Proctor) Commock & Jestrow -- Brittonia 67(2): 94. 2014 [24 Dec 2014] [epublished]

Purified (Shodhit) Dendrocousinsia lesteri (Proctor) Commock & Jestrow -- Brittonia 67(2): 94. 2014 [24 Dec 2014] [epublished]

Purified (Shodhit) Dendrocousinsia lesteri (Proctor) Commock & Jestrow var. glabrata (Proctor) Commock & Jestrow -- Brittonia 67(2): 94. 2014 [24 Dec 2014] [epublished]

Purified (Shodhit) Dendrocousinsia spicata Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 374. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrocousinsia spicata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 374. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrophyllanthus S.Moore -- J. Linn. Soc., Bot. xlv. 395 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrophyllanthus comptonii S.Moore -- J. Linn. Soc., Bot. xlv. 395 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrophyllanthus ripicola Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 178 (1959). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrothrix Esser -- Novon 3: 245. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrothrix Esser -- Novon 3(3): 245. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrothrix condorensis K.Wurdack -- PhytoKeys 86: 119. 2017 [3 Oct 2017] [epublished]

Purified (Shodhit) Dendrothrix multiglandulosa Esser -- Novon 3: 246, fig. 1. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrothrix multiglandulosa Esser -- Novon 3(3): 246. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrothrix wurdackii Esser -- Novon 3(3): 248. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrothrix wurdackii Esser -- Novon 3: 248, fig. 2. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrothrix yutajensis (Jabl.) Esser -- Novon 3(3): 248. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dendrothrix yutajensis (Jabl.) Esser -- Novon 3: 248. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deonia Pierre ex Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 39 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deonia jatrophifolia Pierre ex Pac -- Pflanzenr. (Engler) Euphorb.-Cluyt. 39 (1911), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desfontaena Vell. -- Fl. Flumin. 95. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desfontaena tricocca Vell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desfontaena tricocca Vell. -- Fl. Flumin. 95. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 2: t. 146. 1831. [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desfontaina Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 493. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desfontainea Rchb. -- Deut. Bot. Herb.-Buch 195. 1841 [Jul 1841] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmonema Raf. -- Atlantic J. 177. 1833 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmonema hirta Raf. -- Atlantic J. 178. 1833 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmostemon Thwaites -- Enum. Pl. Zeyl. [Thwaites] 278. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Desmostemon zeylanicus Thwaites -- Enum. Pl. Zeyl. [Thwaites] 278. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deuteromallotus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 212 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deuteromallotus acuminatus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 212 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deuteromallotus capuronii Leandri -- Bull. Soc. Bot. France 103: 605. 1957 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deutzianthus Gagnep. -- Bull. Soc. Bot. France 71: 139. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deutzianthus thyrsiflorus (Airy Shaw) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 104 (1994):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deutzianthus tonkinensis Gagnep. & C.Y.Wu -- Acta Phytotax. Sin. vi. 245 (1957), descr. fr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Deutzianthus tonkinensis Gagnep. -- Bull. Soc. Bot. France 71: 139. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diadenaria Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 254; et in Abh. Akad. Berl. (1860) 107. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diadenaria articulata Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 108. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diadenaria articulata Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diadenaria involucrata Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 107. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Diadenaria pavonis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 108. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diadenaria pavonis Klotzsch & Garcke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diadenaria psilocarpa Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 254. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus Kuntze -- Revis. Gen. Pl. 2: 596. 1891 [5 Nov 1891] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus abnormis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus abnormis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus acidissimus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus acuminatus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus acuminatus Kuntze -- Revis. Gen. Pl. 2: 598, 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus acuminatus (Vahl) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus acutifolius (Poir. ex Spreng.) Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus acutifolius Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus acutissimus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus acutus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus adami Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus adamii (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus adenodiscus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus adenodiscus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus adenophyllus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus adenophyllus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus adiantodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Diasperus aeneus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus affinis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus albiflorus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus albiflorus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus albizziodes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus albus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus almadensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus almadensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus amentuliger Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus anabaptizatus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus anamiticus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus andamanicus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus andersonii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus andersonii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus angolensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus angustifolius Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus angustifolius (Sw.) Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus angustissimus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus angustissimus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus anisolobus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus anisolobus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus antillanus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus antillanus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus arborescens Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus arboreus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus arenicola Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] , as 'arenicolus' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus arenicola Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] , as 'arenicolus' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus arnottianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus arvensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus asper Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus asper Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus assamicus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus augustinii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus augustinii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus australis (Hook.f.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus australis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus avicularis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus avicularis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus axillaris Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus axillaris Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus baeobotryodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus bahiensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus bahiensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus baillonianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus baladensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus beckleri (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus beckleri Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus benguelensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus benthamianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus benthamianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus bernierianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus berryanus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus berteroanus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Diasperus bicolor Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus billardierei Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus birmanicus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus blanchetianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus blanchetianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus blancoanus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus bojerianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus borneensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus botryanthus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus botryanthus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus bourgeoisii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus brachylobus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus brasiliensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus brasiliensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus brevipes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus brunneus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus bupleurodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus burchellii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus buxifolius Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cacuminum Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus caledonicus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus calocarpus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus calycinus (Labill.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus calycinus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus capillaris Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus carnosulus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus carnosulus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus carolinensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus carolinensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus carpentariae Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus carpentariae (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus casticum Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cataractarum Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus caudatus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cauliflorus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cauliflorus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus celastrodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus chamaecerasus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus chlorophaeus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus chlorophaeus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus choretrodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus choretrodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus chrysanthus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ciccodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cinerascens Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cinereus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cladanthus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cladanthus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cladotrichus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cladotrichus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus clarkei Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus claussenii (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus claussenii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus coccineus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cochinchinensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus columnaris Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus coluteodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus compressicaulis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus compressus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus compressus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus concolor Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus consanguineus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus conterminus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus conterminus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus corcovadensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus corcovadensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cordatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cordobensis Kuntze -- Revis. Gen. Pl. 3[3]: 285. 1898 [28 Sep 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cordobensis Kuntze -- Revis. Gen. Pl. 3[3]: 285. 1898 [28 Sep 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus coriaceus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cornutus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus coronatus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus crassifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus crassifolius (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus crotalariodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cryptophilus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cumingii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus curtisii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cuspidatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cyanospermus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cyclanthera Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cyclanthera Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cygnorum Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cygnorum (Endl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cyrtophyllodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cyrtophyllus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus cyrtostylus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus dalbergiodes Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus daltonii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus dasyanthus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus dasystylus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus debilis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus decipiens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus depressus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus desmocarpus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus desmogyne Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus dictyospermus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus dictyospermus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus diffusus (Klotzsch) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus diffusus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus diffusus (Klotzsch) Kuntze var. palustris Kuntze -- Revis. Gen. Pl. 3[3]: 285. 1898 [28 Sep 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus discoideus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus discolor Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus discolor Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus distichus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ditassodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ditassoides (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus dumetosus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus elegans Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ellipticus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ellipticus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus emblica Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus emblicodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus epiphyllanthus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus epiphyllanthus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ericodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ericodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus eriocarpus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus erythrinus (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus erythrinus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus erythrinus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus erythroxylodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fagifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fagueti Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus faguetii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fallax Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fallax Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fasciculatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fastigiatus (Mart. ex Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fastigiatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ferdinandi Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ferdinandi (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fimbriatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus finlaysonianus Kuntze -- Revis. Gen. Pl. 2: 602. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus flagelliformis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus flagelliformis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus flavidus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus flexuosus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus floribundus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus flueggeiformis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fluitans Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fluitans Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus francavilleanus (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus francavilleanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus francavilleanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus frondosus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fuernrohrii (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fuernrohrii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fulvirameus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fuscoluridus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus fuscus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus galeottianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus galeottianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus galeottianus (Baill.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gamblei Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gardneri Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gasstroemi (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gasstroemii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gaudichaudii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus genistodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glabrescens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gladiatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gladiatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaucescens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaucescens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaucifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaucinus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaucogynus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaucophyllus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaucus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glazioui Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glaziovii (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus glomerulatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gomphocarpus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus goniocarpus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus goudotianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gracilentus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gracilipes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gracilis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus grandifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus grandifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus grandisepalus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus grandisepalus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus graveolens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus graveolens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus grayanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus griesebachianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus griffithii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus grisebachianus (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus grisebachianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gueinzii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gunnii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus gunnii (Hook.f.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus guyanensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus guyanensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hamrur Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hasskarlianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus helferi Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heliotropus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heliotropus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heteradenius (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heteradenius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heteranthus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heterodoxus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heterophyllus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus heyneanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hirsutus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hirtellus (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hirtellus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hogkalensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hohenacheri Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hongkongensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hookeri Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hookeri Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus humilis Kuntze -- Revis. Gen. Pl. 3[3]: 285. 1898 [28 Sep 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hypoleucus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hyssopifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hyssopifolius Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus hyssopifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus impubes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus incurvus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus indicus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus insignis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus insulanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus jabbalpurensis Kuntze -- Revis. Gen. Pl. 2: 602. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus jacobinensis (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus jacobinensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus jacobinensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus janeirensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus janeirensis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus jardinii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus javanicus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus johnstonei Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus junceus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus junceus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus jussieuanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus kanalansis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus kanalophilus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus khasicus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus kipareh Kuntze -- Revis. Gen. Pl. 2: 599, 602. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus kirkianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus klotzschianus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus klotzschianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus kollmanianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus korthalsii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus kuenstleri Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus kurzianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lacteus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lacteus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lacunarius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lacunarius (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus laevigatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lagoensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lagoensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lambertianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lamprophyllus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lanceolarius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lanceolatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lasiogynus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lasiogynus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lathyrodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lathyroides (Kunth) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lathyroides (Pohl) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus latifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus latifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lawii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus laxiflorus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus laxiflorus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leibmannianus Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leiostylus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leptocaulos Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leptocaulos Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Diasperus leptocladus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leptophyllus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leptophyllus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leschenaultii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus leucogynus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus liebmannianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus liebmannianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lindbergii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lindbergii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus linearis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus linearis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus litoralis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus llanosii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus loandensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus longifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus loranthodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lucidus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus lutescens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus macraei Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus macrocalyx Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus macrocarpus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus macrochorion Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus macrophyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus macropus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus macrostigma Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus madagascariensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus maderaspatensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus malabaricus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mammillosus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mannianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus manono Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus marianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus martii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus martii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus melleri Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus meyerianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus micrandrus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus micrandrus (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus micrandrus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus micrantheodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus micranthus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus micranthus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus microbotrys Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus microcladus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus microcladus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus microdendron Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus microphyllinus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus microphyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus microphyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mimosiodes (Sw.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mimosiodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mimosoides (Sw.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus minutiflorus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus minutiflorus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus minutulus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus minutulus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus miquelianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mirabilis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mishmiensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus missionis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mocinianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mocinianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus mollis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus moluccanus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus montanus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus montanus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus montevidensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus montevidensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus moonii Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus muellerianus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus multicaulis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus multiflorus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus multilocularis (Rottler ex Willd.) Kuntze -- Revis. Gen. Pl. 2: 600, 602. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus myrianthus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus myrsinites Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus myrsinites Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus myrtaceus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus myrtifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus myrtillodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus myrtillodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nanogynus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nanus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neilgerrhensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nemoralis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nemorum Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neocaledonicus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neogranatensis (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neogranatensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neogranatensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neohollandiae Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neopeltandrus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neopeltandrus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neorocarpus Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nepalensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nephradenius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neurocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus neurocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nigrescens Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus niruri Kuntze -- Revis. Gen. Pl. 2: 602. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus niruri (L.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus niruri Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus niruriodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nitidulus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nitidus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nubigenus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nummulaiodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nummulariifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nummulariodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nutans Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus nutans Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus oblatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus obliquus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus obovatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus obscurus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus obtusatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus obtusatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus octomerus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus octomerus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus odontadenius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus oligotrichus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus oppositifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus orbicularis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus orbicularis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus orbicularis (Kunth) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus orbiculatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus orbiculatus (Rich.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus oreophilus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ornatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ovalifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ovatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ovatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus oxycarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pacificus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pallidifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pallidus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pallidus (C.Wright ex Griseb.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pallidus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pancherianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus parvifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pavonianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pavonianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pectinatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pedunculatus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus peltandra Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pendulus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pentandrus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus peperomiodes Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus perakensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus permixtus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus perottetianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus perpusillus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus perpusillus (Baill.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus perpusillus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus persimilis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pervilleanus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus petiolaris Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus philippinensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus phillyreaefolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus physocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pilosus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pinifolius (Baill.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pinifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pinnatus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus piscatorum Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus piscatorum Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus platycalyx Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus podocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus poeppigianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus poeppigianus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pohlianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pohlianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus polycarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Diasperus polygonodes (Nutt. ex Spreng.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Diasperus polyphyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pomiferus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus portoricensis Kuntze -- Revis. Gen. Pl. 2: 602. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus portoricensis Kuntze -- Revis. Gen. Pl. 2: 602. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus praetervisus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus prostratus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pruinosus (A.Rich.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pruinosus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pseudocicca Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Diasperus pseudoconami Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pseudoconami Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pseudoniruri Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pulcher (Baill.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pumilus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus purpureus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pycnocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pycnophyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus pycnophyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus quercinus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus racemiger Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus racemiger Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ralphii Kuntze -- Revis. Gen. Pl. 2: 601, 603. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ramiflorus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ramillosus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ramillosus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ramosissimus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ramosissimus (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus regnellianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus regnellianus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus reinwardtii Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus reticulatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rhabdocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rheedei Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rhombodalis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rhytidospermus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rhytidospermus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus riedelianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus riedelianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rigens Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rigens (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rigidulus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rigidulus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus roeperianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rosellus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rosellus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rosmarinifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rosmarinifolius (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rotundatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rotundifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus roxburghii Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rubellus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rubellus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ruber Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rufidulus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rufoglaucus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rupestris Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus rupestris Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ruscifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus ruscifolius (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus salicifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus salviifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus salviifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus samarensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sandwicensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus scaber (Klotzsch) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus scaber Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus scabrifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus scandens Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus scandens Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus schomburgkianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus schomburgkianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sclerophyllus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus scoparius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus scoparius (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus seemannianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sellowianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sellowianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus semicordatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus senensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sericeus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sikkimensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus silheticus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus similis (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus similis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus simplicicaulis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus simplicicaulis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus singalensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus societatis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus spathulifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus spathulifolius (Griseb.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus spathulifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus speciosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus speciosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sphaerogynus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus spinulosus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sponiifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sponiifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus spruceanus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus spruceanus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus squamifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus stellatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus stenocladus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus stenocladus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus stenopterus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus stenopterus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus stocksii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus stylosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subcarnosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subcarnosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subcrenulatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subcrenulatus (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subemarginatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subemarginatus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus suberosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sublanatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subobscurus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus subscandens Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus sundaicus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus symphoricarpodes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus symphoricarpodes (Kunth) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus symphoricarpoides (Kunth) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus symplocodes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus taitensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tenellus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tenuicaulis (Müll.Arg.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tenuicaulis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tenuicaulis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tetrandrus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus teysmannii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus thomsonii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus thwaitesianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus thymodes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus thymoides Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tomentosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus torrentium Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus trachyspermus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus trachyspermus (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tremulus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus tremulus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus triandrus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus trichogynus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus umbratus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Diasperus urceolatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus urinaria Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus urinaria (L.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus vacciniifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus vacciniifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus varians Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus velutinus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus venulosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus verrucosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus vespertilio Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus vieillardii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus villicaulis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus villosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus virens Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus virens Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus virens (Griseb.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus virgatus Kuntze -- Revis. Gen. Pl. 2: 597, 603. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus virgulatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus vitiensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus wagapensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus welwitschianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus wightianus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus wightianus Kuntze -- Revis. Gen. Pl. 2: 603. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus wilkesianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus williamiodes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus williamiodes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus wrightii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus zeylanicus Kuntze -- Revis. Gen. Pl. 2: 601, 603. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus zippellianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus zollingeri Kuntze -- Revis. Gen. Pl. 2: 601, 603. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diasperus zygophyllodes Kuntze -- Revis. Gen. Pl. 2: 601, 603. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dibrachion Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1865) 51; Gartenfl. xv. (1866) 100. t. 504. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dibrachion peltatum Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1865) 51; Gartenfl. xv. (1866) 100. t. 504. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dibrachium Walp. -- Repert. Bot. Syst. (Walpers) v. 550 (1845-46). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichelactina Hance -- Ann. Bot. Syst. (Walpers) 3(2): 375. 1852 [27-28 Jul 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichelactina nodicaulis Hance -- Ann. Bot. Syst. (Walpers) 3(2): 376. 1852 [27-28 Jul 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichostemma Pierre -- Bull. Mens. Soc. Linn. Paris ii. (1896) 1259. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichostemma amplum Pax -- Bot. Jahrb. Syst. 43(4): 325. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichostemma glaucescens Pierre -- Bull. Mens. Soc. Linn. Paris ii. (1896) 1260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichostemma zenkeri Pax -- Bot. Jahrb. Syst. 28(1): 25. 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichrophyllum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichrophyllum bicolor Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249; et in Abh. Akad. Berl. (1860) 44. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichrophyllum jolkini (Boiss.) F.C.Ho -- Trop. Pl. Taiwan in Colour 3: 34, 355 (1982):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichrophyllum marginatum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249; et in Abh. Akad. Berl. (1860) 44. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichrophyllum variegatum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249; et in Abh. Akad. Berl. (1860) 44. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichylium Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 499 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichylium oerstedianum (Klotzsch & Garcke) Britton (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichylium oerstedianum Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 499. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dichylium oerstedianum Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 499 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicoelia Benth. -- Hooker's Icon. Pl. 13: t. 1289. 1879 [Jan 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicoelia affinis J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 1(5): 392 (-394; tt. 41-42). 1920 [Jun 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicoelia beccariana Benth. -- Hooker's Icon. Pl. 13: t. 1289. 1879 [Jan 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dicoelia sumatrana Welzen -- Blumea 56(3): 212 (211-213; fig. 2, map 1). 2011 [7 Sep 2011] Preprint distributed 7 Sep 2011

Purified (Shodhit) Diderotia Baill. -- Recueil Observ. Bot. 1: 274. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Didymocistus Kuhlm. -- Anais Reunião Sul-Amer. Bot. 1938, iii. 82 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Diplomorpha bacciformis Kuntze -- Revis. Gen. Pl. 2: 603. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diplomorpha herbacea Griff. -- Not. Pl. Asiat. 4: 479. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diplostylis Sond. -- Linnaea 23: 113. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diplostylis angustifolia Sond. -- Linnaea 23: 113. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diplostylis bupleuroides (Meisn.) Sond. -- Linnaea 23: 114. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diplostylis caffra (Meisn.) Sond. -- Linnaea 23: 115. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Diplostylis serrata (Meisn.) Sond. -- Linnaea 23: 114. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 201. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 201. t. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus brasiliensis Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 201. t. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus duckeanus Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 85 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus duckeanus Jabl. -- Mem. New York Bot. Gard. 17(1): 85. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus essequeboensis Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 201. t. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus essequeboensis Klotzsch -- London J. Bot. 2: 52. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus gentryi S.M.Hayden -- Ann. Missouri Bot. Gard. 83: 159. 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus gentryi S.M.Hayden -- Ann. Missouri Bot. Gard. 83(2): 159 (1996). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus hirtus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 204. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus hirtus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 204 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus mazarunensis Croizat -- Bull. Torrey Bot. Club lxxv. 400 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus mazarunensis Croizat -- Bull. Torrey Bot. Club 75: 400. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus mexicanus Liebm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus nicaraguensis Liebm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus pedicellatus Fiaschi & Cordeiro -- Brittonia 57(3): 248 (-251; fig. 1). 2005 [29 Sep 2005]

Purified (Shodhit) Discocarpus spruceanus Müll.Arg. -- Linnaea 32: 78. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocarpus spruceanus Benth. ex Müll.Arg. -- Linnaea 32: 78. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoclaoxylon Pax & K.Hoffm. -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 452. 1912, in comb., sine descr.; et in Engl. Pflanzenr. Euphorb.-Mercurial. 137. 1914. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoclaoxylon hexandrum Pax & K.Hoffm. -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 452. 1912, in comb., sine descr.; et in Engl. Pflanzenr. Euphorb.-Mercurial. 137. 1914. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoclaoxylon occidentale Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 139 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoclaoxylon pedicellare Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 137 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoclaoxylon pubescens (Pax & K.Hoffm.) Exell -- Bull. Brit. Mus. (Nat. Hist.), Bot. 3: 112. 1963 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocleidion Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 45 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocleidion glabrum Merr. -- J. Arnold Arbor. 1927, viii. 8. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocleidion rufescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 45 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discocleidion ulmifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 46 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoglypremna Prain -- Bull. Misc. Inform. Kew 1911(7): 317. [14 Sep 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoglypremna caloneura Prain -- Bull. Misc. Inform. Kew 1911(7): 317. [14 Sep 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoplis Raf. -- New Fl. [Rafinesque] iv. 9 (1836). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Discoplis serrata Raf. -- New Fl. [Rafinesque] iv. 9 (1836). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria F.Muell. ex Baill. -- Adansonia 7: 356. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria F.Muell. -- Adansonia 7 1867 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria baloghioides Baill. -- Adansonia 7 1867 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

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Purified (Shodhit) Dissiliaria baloghioides F.Muell. ex Baill. -- Adansonia 7: 359. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria indistincta P.I.Forst. -- Austrobaileya 5(1): 17 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria laxinervis Airy Shaw -- Muelleria 4(3): 220. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria laxinervis Airy Shaw -- Muelleria 4(3) 1981 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria muelleri Baill. -- Adansonia 7 1867 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria muelleri Baill. -- Adansonia 7 1867 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria surculosa P.I.Forst. -- Austrobaileya 5(1): 22 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria tricornis Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria tricornis Benth. -- Fl. Austral. 6: 91. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dissiliaria tuckeri P.I.Forst. -- Austrobaileya 5(1): 19 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Distichirhops Haegens -- Blumea, Suppl. 12: 193. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Distichirhops megale Haegens -- Blumea, Suppl. 12: 194. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Distichirhops minor Haegens -- Blumea, Suppl. 12: 195. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Distichirhops mitsemosik Haegens -- Blumea, Suppl. 12: 196. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis Vahl ex A.Juss. -- Euphorb. Gen. 27. t. 7 (1824). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis Vahl ex A.Juss. -- Euphorb. Gen. 27 (t. 7, fig. 24). 1824 [21 Feb 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis acaulis Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 79. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis acaulis Herter -- Anales Mus. Nac. Montevideo (ser. 2) 1: 79. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis adenophora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 65 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis adenophora (A.Gray) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV.147.VI(Heft 57): 65, fig. 12. 1912 [22 Oct 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis aphoroides Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis aphoroides Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis aphoroides (Müll.Arg.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 5): 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis argentea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 426. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis argentea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 426 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis argothamnoides (Bertero ex Spreng.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ditaxis arlynniana (J.W.Ingram) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis blodgetti (Torr. ex Chapm.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis blodgetti Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis blodgettii (Torr. ex Chapm.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 5): 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis brandegeei (Millsp.) Rose & Standl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis brandegeei (Millsp.) Rose & Standl. -- Contr. U.S. Natl. Herb. 16: 13. 1912 (as "brandegei") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis brandegeei Rose & Standl. -- Contr. U.S. Natl. Herb. xvi. 13 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis brandegeei var. intonsa I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1062. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis brasiliensis Baill. -- Adansonia 4: 269. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis breviramea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 65. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis breviramea Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis breviramea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 65 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis californica A.Heller -- Muhlenbergia viii. 60 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis californica (Brandegee) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV.147.VI(Heft 57): 65, fig. 12. 1912 [22 Oct 1912] ; isonym (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis californica (Brandegee) A.Heller -- Muhlenbergia 8(no. 5): 60. 1912 [31 May 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis calycina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 55. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis calycina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 55 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis castaneifolia Baill. -- Adansonia 4: 274. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis catamarcensis Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis catamarcensis Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 5: 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis chiropetala Bert ex W.Bull -- Ferussac xx. (1830) 110. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis chrysantha Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 199, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis clariana (Jeps.) G.L.Webster -- Aliso 16(1): 25. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis claryana (Jeps.) G.L.Webster -- Aliso 16: 25. 1997 (as "clariana") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis cordata Baill. -- Adansonia 4: 272. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis cuneifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 180 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis cuneifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, 147 (17): 180. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis cuneifolia Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis cyanophylla Wooton & Standl. -- Bull. Torrey Bot. Club 1909, xxxvi. 106. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis cyanophylla Wooton & Standl. -- Bull. Torrey Bot. Club 36: 106. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis depressa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 71 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis depressa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 71. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis depressa (Greenm.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis desertorum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 62 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis desertorum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 62. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis dioica Kunth -- Nov. Gen. Sp. [H.B.K.] 7: 170, t. 639. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis diversiflora Clokey -- Bull. S. Calif. Acad. Sci. 37: 6. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis diversiflora Clokey -- Bull. S. Calif. Acad. Sci. 37: 6. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis dressleriana (J.W.Ingram) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ditaxis erubescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 57. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis erubescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 57 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis fasciculata Vahl ex A.Juss. -- Euphorb. Gen. 110. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis fasciculata Vahl ex A.Juss. -- Euphorb. Gen. 110 (t. 7, fig. 24). 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis fasciculata Gardner -- London J. Bot. 1: 532. 1842 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis fendleri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 61. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis fendleri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 61 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis gardneri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 64. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis gardneri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 64 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis gentryi (J.W.Ingram) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis gentryi (J.W.Ingram) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis glabella Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 171. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis gracilis Rose & Standl. -- Contr. U.S. Natl. Herb. xvi. 12 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis gracilis Rose & Standl. -- Contr. U.S. Natl. Herb. 16: 12. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis guatemalensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 59. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis guatemalensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 59 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis guatemalensis Pax & K.Hoffm. var. barrancana (McVaugh) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis guatemalensis Pax & K.Hoffm. var. barrancana (McVaugh) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis guatemalensis Pax & K.Hoffm. var. discolor Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 426. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis haemiolandra Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis haemiolandra Griseb. -- Fl. Brit. W.I. [Grisebach] 44. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis haitiensis Urb. -- Ark. Bot. 20A(15): 58. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis haitiensis Urb. -- Ark. Bot. 20A(15): 58. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis heterantha Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 1: 290. 1832 [1829-1830 publ. 1832] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis heterantha Zucc. -- Flora 15(2, Beibl.): 57. 1832 [pre-Oct ? 1832]

Purified (Shodhit) Ditaxis hilariana Baill. -- Adansonia 4: 270. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis humilis Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis humilis (Engelm. & A.Gray) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis humilis (Engelm. & A.Gray) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 5): 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis humilis Pax f. laevis (A.Gray ex Torr.) B.L.Turner -- Sida 19(3): 622 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis humilis (Engelm. & A.Gray) Pax f. laevis (A.Gray ex Torr.) B.L.Turner -- Sida 19(3): 622. 2001 [23 Aug 2001] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis humilis (Engelm. & A.Gray) Pax var. leiosperma (Waterf.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis humilis Pax var. leiosperma (Waterf.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis illimaniensis Baill. -- Étude Euphorb. 299. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis jablonszkyana Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, 147(6): 60. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis jablonszkyana Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis jablonszkyana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 60 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis katharinae Pax ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 56 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis katharinae Pax -- Pflanzenr. (Engler) IV, Fam. 147, vi: 56, fig. 11. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis laevis A.Heller (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis laevis A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis laevis (A.Gray ex Torr.) A.Heller (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis laevis A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis lanceolata (Benth.) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV.147.VI(Heft 57): 71. 1912 [22 Oct 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis lanceolata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 71 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis lanceolata (Benth.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis lancifolia Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis lancifolia Schltdl. -- Linnaea 26: 635. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis linearifolia Baill. -- Adansonia 4: 273. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis macrantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 426 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis macrantha Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, Fam. 147, vii: 426. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis macrobotrys Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 425 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis macrobotrys Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 425. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis malmeana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 179 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis malmeana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 179. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis malpighiacea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 60. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis malpighiacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 60 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis malpighiipila (Hicken) Wheeler -- Contr. Gray Herb. 124: 39, cum descr. ampl. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis malpighipila (Hicken) L.C.Wheeler -- Contr. Gray Herb. 124: 39. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis manzanilloana (Rose) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 59. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis manzanilloana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 59 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis melochiifolia Baill. -- Adansonia 4: 270. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis mercurialina (Nutt.) J.M.Coult. -- Mem. Torrey Bot. Club 5: 213. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis mercurialina Coulter -- Mem. Torrey Bot. Club v. (1894) 213. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis micrandra (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis micrandra (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis montevidensis Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis montevidensis Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis montevidensis Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 5: 45. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis neomexicana A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis neomexicana (Müll.Arg.) A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis odontophylla Rose & Standl. -- Contr. U.S. Natl. Herb. 16: 12. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis odontophylla Rose & Standl. -- Contr. U.S. Natl. Herb. xvi. 12 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis palmeri (S.Watson) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV.147.VI(Heft 57): 64. 1912 [22 Oct 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis palmeri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 64 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis pilosissima (Benth.) A.Heller (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis pilosissima (Benth.) A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis pilosissima A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis polygama (Jacq.) Wheeler -- Contr. Gray Herb. 124: 39. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ditaxis polymorpha Baill. -- Adansonia 4: 273. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis polymorpha var. brevifolia Baill. -- Adansonia 4: 273. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis polymorpha var. buttnerioides Baill. -- Adansonia 4: 273. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis polymorpha var. longifolia Baill. -- Adansonia 4: 273. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis pringlei Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 66 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis pringlei Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 66, fig. 13. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis purpurascens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 61 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ditaxis rhizantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 77 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis rhizantha Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, 147(6): 77. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ditaxis rosularis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 76 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ditaxis rubricaulis Pax & K.Hoffm. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 383. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Ditaxis salina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 72 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ditaxis sellowiana Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, Fam. 147, vi: 77. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ditaxis sericophylla A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis sericophylla (A.Gray ex S.Watson) A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ditaxis serrata (Torr.) A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ditaxis serrata (Torr.) A.Heller var. californica (Brandegee) V.W.Steinm. & Felger -- Madroño 42: 456. 1995 1996 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ditaxis simulans (J.W.Ingram) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

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Purified (Shodhit) Ditaxis sinaloae I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Ditaxis tinctoria Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 59 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Ditaxis tinctoria Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 59. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dryandra Thunb. -- Nov. Gen. Pl. [Thunberg] 3: 60. 1783 [18 Jun 1783] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dryandra cordata Thunb. -- Nov. Gen. Pl. [Thunberg] 3: 60. 1783 [18 Jun 1783] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dryandra oleifera Lam. -- Encycl. [J. Lamarck & al.] 2(1): 329. 1786 [16 Oct 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dryandra vernicia Corrêa -- Ann. Mus. Natl. Hist. Nat. viii. (1806) 69. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dryandra verrucosa Royle -- Ill. Bot. Himal. Mts. [Royle] 328, 452. 1836 [Apr 1835 publ. May 1836] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes Vahl -- Eclog. iii. 49 (1815). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes Vahl -- Eclog. Amer. 3: 49. 1807 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes Vahl -- Eclogae Americanae 3 1807 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes sect. Hemecyclia (Wight & Arn.) Pax & K.Hoffm. -- Das Pflanzenreich Heft 81 1922 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes sect. Stenogynium (Müll.Arg.) P.T.Li -- Fl. Reipubl. Popularis Sin. 44(1): 48 (1994):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes acuminata P.I.Forst. -- Austrobaileya 4(4): 483 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes aetoxyloides Airy Shaw -- Kew Bull. 23(1): 58. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes affinis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 271 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes affinis Pax & K.Hoffm. -- Das Pflanzenreich Heft 81 1922 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes aframensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 682. 1912 [Mar 1912] ; et in Kew Bull. 1912, 333 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes afzelii (Pax) Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 685. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes alba Poit. -- Mém. Mus. Hist. Nat. 1: 157, t. 7. 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes alba var. brevipes Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 455. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes alba var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 455. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Drypetes alba Poit. var. latifolia Griseb. -- Nachr. Ges. Wiss. Göttingen Jahresber. 1865: 165.

Purified (Shodhit) Drypetes amazonica Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 420. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes amazonica Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 420. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Drypetes amazonica Steyerm. var. peruviana J.F.Macbr. -- Publ. Field Columb. Mus., Bot. Ser. 13(3a, 1): 57. 1951

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Purified (Shodhit) Drypetes andamanica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 266 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes angustifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 261 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes aquifolium (Scott Elliot) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 73. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes arborescens Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 680. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes arcuatinervia Merr. & Chun -- Sunyatsenia 5: 95. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes arguta Hutch. -- Fl. Cap. (Harvey) 5(2.3): 404. 1920 [May 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes armoracia Pax & K.Hoffm. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 57. 1922, nomen; et in Engl. Pflanzenr. Euphorb.-Pkyllanthoid.-Phyllanth. 275 (1922), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes assamica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 241 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes asymmetricarpa G.A.Levin -- PhytoKeys 29: 81. 2013 [22 Nov 2013] [epublished]

Purified (Shodhit) Drypetes aubrevillei Leandri -- Bull. Soc. Bot. France 81: 458. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes australasica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 270 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes australasica (Mull.Arg.) Pax & K.Hoffm. -- Das Pflanzenreich Heft 81 1922 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes australis Hutch. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 252 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes aylmeri Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 288 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes balakrishnanii Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 12(2): 393. 1989 [1988 publ. 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes bathiei Capuron & Leandri -- in Fl. Madag. Fam. 111, 156. 1958 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes battiscombei Hutch. -- Bull. Misc. Inform. Kew 1924(6): 261. [1 Jul 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes bawanii (Merr.) Airy Shaw -- Kew Bull. 38(1): 68. 1983 [11 Aug 1983] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes bengalensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 902. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes bhattacharyae Chakrab. -- J. Econ. Taxon. Bot. 7(2): 453. 1986 [1985 publ. 1986] , as 'bhattacharyai' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes bipindensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 679. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes birkinshawii McPherson -- Novon 23(1): 62. 2014 [8 Apr 2014]

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Purified (Shodhit) Drypetes bordenii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 244 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes brevipedicellata Zent.-Ruíz & A.Fuentes -- Novon 24(1): 106. 2015 [11 Jun 2015]

Purified (Shodhit) Drypetes brownii Standl. -- Trop. Woods no. 20: 20. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes brownii Standl. -- Trop. Woods No. 20, 20 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes calcicola Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 266 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes calocarpa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 251 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes calvescens Pax & K.Hoffm. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 57. 1922, nomen; et in Engl. Pflanzenr. Euphorb. Phyllanthoid.-Phyllanth. 276 (1922), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes capillipes Pax & K.Hoffm. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 57. 1922; et in Engl. Pflanzenr. Euphorb.-Phyllanthoid.-Phyllanth. 260 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes capuronii Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 247. 1957 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes cauliflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 263 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes celastrinea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 253 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes chevalieri Beille ex Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 287 (1928). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes cockburnii Airy Shaw -- Kew Bull. 25(3): 502. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes confertiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 246 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes coriacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 279 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes detersibilis Airy Shaw -- Kew Bull. 19(2): 303. 1965 [25 Feb 1965] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes dewildei Airy Shaw -- Kew Bull. 32(2): 380. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes dinklagei Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 683. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes diopa (Hiern) Brenan -- Kew Bull. 8(1): 92. 1953 [28 Apr 1953] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes diversifolia Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 353. 1892 [10 Jun 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes diversifolia Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 353. 1892 [10 Jun 1892] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes dolichocarpa Kaneh. -- Bot. Mag. (Tokyo) 48: 400. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes dussii Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 355. 1892 [10 Jun 1892] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes dussii Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 355. 1892 [10 Jun 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes eglandulosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 249 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes elata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 268 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes ellipsoidea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 250 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes elliptica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 244 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes ellisii S.P.Mathew & Chakrab. -- J. Econ. Taxon. Bot. 14(3): 623 (1990). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes eriocarpa Airy Shaw -- Kew Bull. 21(3): 360. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes euryodes Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 689. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes falcata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 250 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes fallax Pax & K.Hoffm. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 57. 1922, nomen; et in Engl. Pflanzenr. Euphorb.-Phyllanthoid.-Phyllanth. 242 (1922), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes fanshawei Sandwith -- Kew Bull. 7(2): 258. 1952 [25 Jul 1952] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes fanshawei Sandwith -- Kew Bull. 7(2): 258. 1952 [25 Jul 1952] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes fernandopoana Brenan -- Kew Bull. 8(1): 92. 1953 [28 Apr 1953] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes floribunda Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 687. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes forbesii Sherff -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 560. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes forbesii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 269 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes formosana (Kaneh. & Sasaki ex Shimada) Kaneh. -- Formosan Trees, ed. rev. 336 (1936). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes fusiformis Airy Shaw -- Kew Bull. 19(2): 306. 1965 [25 Feb 1965] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes fusiformis Airy Shaw -- Kew Bull. 19(2): 306. 1965 [25 Feb 1965] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes fusiformis Airy Shaw -- Kew Bull. 23(1): 62. 1969 [28 Mar 1969]

Purified (Shodhit) Drypetes gabonensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 680. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gardneri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 270 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gentryana Vásquez -- Arnaldoa 21(2): 260. 2015 [2014 publ. 15 Jan 2015]

Purified (Shodhit) Drypetes gentryi Monach. -- Phytologia iii. 32 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gentryi Monach. -- Phytologia 3: 32. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gerrardii Hutch. -- Fl. Cap. (Harvey) 5(2.3): 405. 1920 [May 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gerrardii Hutch. var. angustifolia Radcl.-Sm. -- Kew Bull. 47(4): 678. 1992 [24 Nov 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.)

Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gerrardii Hutch. var. grandifolia Radcl.-Sm. -- Kew Bull. 32(2): 476. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gerrardii Hutch. var. tomentosa Radcl.-Sm. -- Kew Bull. 32(2): 477. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gerrardinoides Radcl.-Sm. -- Kew Bull. 45(4): 671. 1990 [9 Nov 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gigantifolia J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 89. 1924 [Jul 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gilgiana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 261 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gitingensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 250 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glaberrima Airy Shaw -- Kew Bull. 29(2): 302. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glabra Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 682. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glabridiscus J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 83. 1924 [Jul 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glauca Griseb. -- Pl. Wright. (Grisebach) 1: 157. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glauca Vahl -- Eclog. iii. 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glauca var. macrocarpa Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 356. 1892 [10 Jun 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes globosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 247 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glomerata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 172. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glomerata (Müll.Arg.) Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 679. 1912 [Mar 1912] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glomerata Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glomerata var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 454. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes glomerata var. olivacea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 455. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gossweileri S.Moore -- J. Bot. 58: 271. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes gracilis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 239 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes grandifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 245 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes griffithii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 277 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes guatemalensis Lundell -- Wrightia 4(6): 177. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes guatemalensis Lundell -- Wrightia 4: 177. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes hainanensis Merr. -- J. Arnold Arbor. vi. 134 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes hainanensis Merr. var. longistipitata P.T.Li -- Acta Phytotax. Sin. 26(1): 58 (1988), with two types cited. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes harmandii Pierre ex Gagnep. -- Bull. Soc. Bot. France 71: 259. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes helferi Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 244 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes henriquesii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 685. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes heptandra Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 254 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes hieranensis (Hayata) Sasaki -- List Pl. Formos. 260 (1928). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes hieranensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 248 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes hoaensis Gagnep. -- Bull. Soc. Bot. France 71: 259. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes holtzii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 243 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes hutchinsonii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 254 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes iliae Airy Shaw -- Kew Bull. 33(1): 38. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes ilicifolia Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 352. 1892 [10 Jun 1892] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes ilicifolia Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 352. 1892 [10 Jun 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes impressinervis Airy Shaw -- Kew Bull. 29(2): 298. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes inaequalis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 684. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes incurva Müll.Arg. -- Linnaea 32: 82. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes indica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 278 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes indica Pax & K.Hoffm. var. dasycarpa Airy Shaw -- Kew Bull. 32(1): 74. 1977 [14 Sep 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes integerrima (Koidz.) Hosok. -- Bot. & Zool. Tokyo vi. 720 (1938), reimpr., in adnot. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes integrifolia Merr. & Chun -- Sunyatsenia 5: 97. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes iodoformis L.S.Sm. ex P.I.Forst. -- Austrobaileya 4(4): 489 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes ituriensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 277 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Drypetes ituriensis Pax & K.Hoffm. var. pilosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, XV: 277. 1922

Purified (Shodhit) Drypetes ivorensis Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 287 (1928); et in Kew Bull. 1928, 299. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes jaintensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 251 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes kalamii G.Krishna, Karthig., Arisdason & Chakrab. -- Phytotaxa 319(3): 271. 2017 [5 Sep 2017] [epublished]

Purified (Shodhit) Drypetes kamerunica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 254 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes karapinensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 248 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes keyensis Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 354. 1892 [10 Jun 1892] ; error in IK Suppl. 1. ; also see Sarg. Sylva N. Am. vii (1895) 25, t. 307 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes keyensis Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 354. 1892 [10 Jun 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes klaineana (Pierre) Breteler -- Adansonia 27(2): 329. 2005 [30 Dec 2005]

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Purified (Shodhit) Drypetes laevis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 240 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes lanceolata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 269 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes lasiogyna Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 272 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes lasiogynoides Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 272 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes leiocarpa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 251 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes longifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 245 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes magnistipula Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 678. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes major Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 689. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes maquilingensis Pax & K.Hoffm. -- Bull. Jard. Bot. Buitenzorg ser. III, vi. 240 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes matsumurae (Koidz.) Kaneh. -- Formosan Trees, ed. rev. 337 (1936), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes megacarpa Pax & K.Hoffm. -- Bull. Jard. Bot. Buitenzorg ser. III, vi. 248 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes mildbraedii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 678. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes mindanaensis Pax & K.Hoffm. -- Bull. Jard. Bot. Buitenzorg ser. III, vi. 248 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes mindorensis Pax & K.Hoffm. -- Bull. Jard. Bot. Buitenzorg ser. III, vi. 274 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes moliwensis Cheek & Radcl.-Sm. -- Kew Bull. 55(4): 895. 2000 [18 Dec 2000] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes molunduana Pax & K.Hoffm. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 57. 1922, nomen; et in Engl. Pflanzenr. Euphorb.-Phyllanthoid.-Phyllanth. 258 (1922), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes monachinoi Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 120 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes monachinoi Jabl. -- Mem. New York Bot. Gard. 17(1): 120. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes monosperma Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 255 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes mossambicensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1046. 1913 [Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes mottikoro Leandri -- Bull. Soc. Bot. France 81: 459. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes mucronata C.Wright (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes mucronata Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 165. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes mucronata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 238 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes myrmecophila Merr. -- Univ. Calif. Publ. Bot. xv. 141 (1929). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes nakaiana Tuyama -- J. Jap. Bot. 1940, xvi. 197. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes natalensis Hutch. -- Fl. Cap. (Harvey) 5(2.3): 404. 1920 [May 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Drypetes natalensis Hutch. var. leiogyna Brenan -- Mem. New York Bot. Gard. 9: 70. 1954

Purified (Shodhit) Drypetes neglecta Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 242 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes nervosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 244 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes obanensis S.Moore -- Cat. Pl. Oban 97. 1913 [Jun 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes oblongifolia (Bedd.) Airy Shaw -- Kew Bull. 23(1): 57. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes occidentalis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 683. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Drypetes ochrodasya Airy Shaw -- Kew Bull. 36(2): 289. 1981 [9 Nov 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes ochrothrix Airy Shaw -- Kew Bull. 21(3): 361. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes oppositifolia Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 248. 1957 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes ovalis (J.J.Sm.) Airy Shaw -- Kew Bull. 38(1): 68. 1983 [11 Aug 1983] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes ovalis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 269 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes ovata Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 688. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes oxyodonta Airy Shaw -- Kew Bull. 23(1): 57. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes pachycarpa Airy Shaw -- Kew Bull. 29(2): 297. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes pacifica (I.W.Bailey & A.C.Sm.) A.C.Sm. -- Brittonia xvi. 226 (1964). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes palawanensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 249 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes parvifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 262 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes paxii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 681. 1912 [Mar 1912] ; et in Kew Bull. 1912, 333 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes pellegrinii Leandri -- Bull. Soc. Bot. France 81: 459. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes peltophora S.Moore -- J. Bot. 58: 270. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes pendula Ridl. -- Bull. Misc. Inform. Kew 1923(10): 365. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Drypetes perakensis Gage -- Rec. Bot. Surv. India ix. 223 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes perreticulata Gagnep. -- Bull. Soc. Bot. France 71: 260. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes perrieri Leandri -- Bull. Soc. Bot. France 84: 65, in obs. 1937 ; et in Humbert, Not. Syst. 7: 194 (1939), latine (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes phyllanthoides (Rock) Sherff -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 562. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes picardae Urb. -- Symb. Antill. (Urban). 1(2): 334. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes picardae Krug & Urb. -- Symb. Antill. (Urban). 1(2): 334. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes pierreana Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 686. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes piriformis Urb. -- Ark. Bot. 17(7): 36. 1921 [printed 29 Nov 1921; issue date may have been somewhat later] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes piriformis Urb. -- Ark. Bot. 17, no 7: 36. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes pleioneura (Radcl.-Sm.) Christenh. & Byng -- Global Fl. 4: 127. 2018 [9 Feb 2018] [epublished]

Purified (Shodhit) Drypetes poilanei Gagnep. -- Bull. Soc. Bot. France 71: 260. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes polyalthioides Airy Shaw -- Kew Bull. 29(2): 299. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes polyantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 259 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes polyneura Airy Shaw -- Kew Bull. 20(3): 388. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes porteri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 268 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes preussii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 686. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes principum Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 684. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes prunifera Airy Shaw -- Kew Bull. 19(2): 304. 1965 [25 Feb 1965] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes radamae Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 250. 1957 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes ramiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 249 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes reticulata Pax -- Bot. Jahrb. Syst. 43(3): 219. 1909 [26 Mar 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes rhacodiscus (Hassk.1858) Bakh.f. -- Blumea xii. 62 (1963). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes rhakodiskos (Hassk.1855) Airy Shaw -- Kew Bull. 19(2): 300. 1965 [25 Feb 1965] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes rheophila Airy Shaw -- Kew Bull. 19(2): 302. 1965 [25 Feb 1965] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes riparia Ridl. -- Bull. Misc. Inform. Kew 1923(10): 365. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes riseleyi Airy Shaw -- Kew Bull. 18(2): 272. 1965 [8 Dec 1965] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes rotensis Kaneh. -- Bot. Mag. (Tokyo) 48: 733. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes rowlandii Pax -- Bot. Jahrb. Syst. 43(3): 219. 1909 [26 Mar 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes roxburghii (Wall.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 335 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes roxburghii (Wall.) Hurus. var. timorensis (Blume) Airy Shaw -- Kew Bull., Addit. Ser. 4: 107. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes rubriflora Pax & K.Hoffm. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 58. 1922, nomen; et in Engl. Pflanzenr. Euphorb. Phyllanthoid.-Phyllanth. 261 (1922), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes salicifolia Gagnep. -- Bull. Soc. Bot. France 71: 261. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes sassandraensis Aubrév. -- Fl. For. Cote d'Ivoire ii. 48 (1936), gallice. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes sclerophylla Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xii. 515 (1935). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes sepiaria Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 271 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes serrata (Maycock) Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 354. 1892 [10 Jun 1892] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes serrata (Maycock) Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 354. 1892 [10 Jun 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes serrata (Blume) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.XV(Heft 81): 273. 1922 [19 Sep 1922] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes serrulata Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.XV(Heft 81): 267. 1922 [19 Sep 1922] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes serrulata Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.XV(Heft 81): 267. 1922 [19 Sep 1922] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes sessiliflora Allemão -- Minerva Brasil. 2(24): 738. 1844 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes sessiliflora Baill. -- Étude Euphorb. Atlas, 45. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes sherffii Radcl.-Sm. & Govaerts -- Kew Bull. 51(1): 175. 1996 [23 Feb 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes sibuyanensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 247 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes simalurensis J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 90. 1924 [Jul 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes similis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 679. 1912 [Mar 1912] ; et in Kew Bull. 1912, 333 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes singroboensis Aké Assi -- Bull. Jard. Bot. État Bruxelles 30: 397. 1960 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes spinosa-dentata Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 688. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes spinulifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 267 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes spinulifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 267. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes spruceana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 454. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes standleyi G.L.Webster -- Madroño 24(2): 65. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes standleyi G.L.Webster -- Madroño 24: 65, fig. 1. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes staudtii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 688. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes stipulacea Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 251. 1957 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes stipularis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 685. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes stylosa Airy Shaw -- Kew Bull. 29(2): 301. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subcrenata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 274 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subcubica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 250 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subcubica Pax & K.Hoffm. var. hermaphrodita Airy Shaw -- Kew Bull. 29(2): 300. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subcubida Pax & K.Hoffm. -- Das Pflanzenreich Heft 81 1922 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subdentata Mildbr. -- in Siebenl. Forstw. DeutschOstofr. 93 (1914); Pax & K. Hoffm. in Engl.Pflanzenreich, Euphorb.-Phyllanthoid.-Phyllanth. 253 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subsessilis Gagnep. -- Bull. Soc. Bot. France 71: 261, non D. subsessilis Pax & K. Hoffm. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subsessilis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 248 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes subsymmetrica J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 88. 1924 [Jul 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes sumatrana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 270 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes talamauensis J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 91. 1924 [Jul 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes talbotii S.Moore -- Cat. Pl. Oban 97. 1913 [Jun 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes taylorii S.Moore -- J. Bot. 58: 270. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes tessmanniana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 262 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes teysmannii (Hassk.) Bakh.f. & Steenis -- Blumea viii. 515 (1957). in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes thorelii Gagnep. -- Bull. Soc. Bot. France 71: 262. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes thouarsiana (Baill.) Capuron -- Adansonia sér. 2, 3: 378. 1963 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes thouarsii (Baill.) Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 245, in clavi (1957); et in Fl. Madag., Fam. III, 157 (1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes timorensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 278 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes tomentella Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 273 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes travancorica (Bourd.) Santapau & S.K.Jain -- Indian Forester 92(10): 643. 1966 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes travancorica S.K.Jain -- Curr. Sci. 25(6): 208. 1956 [Jun 1956] ; nom. inval.

Purified (Shodhit) Drypetes triplinervia Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes triplinervia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 456. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes ugandensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 687. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes urophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 254 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes urophylla Pax & K.Hoffm. -- Veg. Erde [Engler] 9(3, 2): 34, in obs. 1921 [Pflanzenw. Afr.] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes usambarica Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 686. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes usambarica Hutch. var. mrimae Radcl.-Sm. -- Kew Bull. 39(4): 786. 1984 [25 Oct 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes usambarica Hutch. var. rugulosa Radcl.-Sm. -- Kew Bull. 45(4): 673. 1990 [9 Nov 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes usambarica Hutch. var. stylosa Radcl.-Sm. -- Kew Bull. 45(4): 673. 1990 [9 Nov 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes usambarica Hutch. var. trichogyna Radcl.-Sm. -- Kew Bull. 40(3): 657. 1985 [4 Jul 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes variabilis Uittien -- Recueil Trav. Bot. Néerl. 22: 348, fig. 6. 1926 [1925 publ. Jan 1926] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes variabilis Uittien -- Recueil Trav. Bot. Néerl. 22: 348. 1926 [1925 publ. Jan 1926] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes venusta Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 268 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes vernicosa P.I.Forst. -- Austrobaileya 4(4): 486 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes verrucosa Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 677. 1912 [Mar 1912] ; et in Kew Bull. 1912, 234 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes vignei Hoyle -- Bull. Misc. Inform. Kew 1935(5): 257. [4 Sep 1935] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes vilhenae Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 26: 284. 1954 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes viridis Airy Shaw -- Kew Bull. 35(2): 389. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes vitiensis Croizat -- Sargentia 1: 49. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes wightii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 273 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Drypetes xanthophylloides Airy Shaw -- Kew Bull. 36(3): 603. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Duchola Adans. -- Fam. Pl. (Adanson) 2: 357. 1763 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Durandeeldea Kuntze -- Revis. Gen. Pl. 2: 603. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Durandeeldea urens Kuntze -- Revis. Gen. Pl. 2: 603. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Duvigneaudia J.Léonard -- Bull. Jard. Bot. État Bruxelles 29: 15. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dysopsis Baill. -- Étude Euphorb. 435. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dysopsis glechomoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 949. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dysopsis glechomoides var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 949. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dysopsis glechomoides subsp. hirsuta (Müll.Arg.) Skottsb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Dysopsis glechomoides subsp. hirsuta (Müll.Arg. ex DC.) Skottsb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Dysopsis glechomoides var. paucidentata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 949. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

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Purified (Shodhit) Dysopsis hirsuta (Müll.Arg.) Skottsb. -- Nat. Hist. Juan Fernandez (Botany) 2(6): 781. 1953 [Sep 1953] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Echinocroton F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

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Purified (Shodhit) Echinocroton F.Muell. -- Fragm. (Mueller) 1(2): 31. 1858 [Jun 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinocroton claoxyloides F.Muell. -- Fragm. (Mueller) 1(2): 32. 1858 [Jun 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Echinosphaera Steud. -- Nomenclator Botanicus 1 1840 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinosphaera Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 538. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinosphaera rosmarinoides Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinosphaera rosmarinoides Sieber ex Benth. -- Fl. Austral. 6: 70. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus Lour. -- Fl. Cochinch. 2: 633. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus Lour. -- Flora Cochinchinensis 1790 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus baillonianus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 977; et Hist. pl. Madag., Atlas (1891) t.175. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus claoxyloides (F.Muell.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus claoxyloides Baill. -- Adansonia 6: 315. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus claoxyloides var. claoxyloides (F.Muell.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus claoxyloides var. cordata Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus claoxyloides var. ficifolius Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus claoxyloides var. genuina Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus dallachyanus Baill. -- Adansonia 6: 314. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus dallachyanus Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus integrifolius Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 978. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus mollissimus (Geiseler) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus mollissimus Baill. -- Adansonia 6: 316. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus nesophilus (Mull.Arg.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus nesophilus Baill. -- Adansonia 6: 314. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus oppositifolius Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 978; et Hist. pl. Madag., Atlas (1891) t.174. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus philippensis (Lam.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus philippensis (Lam.) Baill. -- Adansonia 6: 314. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Echinus trisulcus Lour. -- Fl. Cochinch. 2: 633. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elachocroton F.Muell. -- Hooker's J. Bot. Kew Gard. Misc. 9: 17. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elachocroton F.Muell. -- Hooker's Journal of Botany & Kew Garden Miscellany 9 1857 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elachocroton asperococcum F.Muell. -- Hooker's Journal of Botany & Kew Garden Miscellany 9 1857 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elachocroton asperococcum F.Muell. -- Hooker's J. Bot. Kew Gard. Misc. 9: 17. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeococca Comm. ex A.Juss. -- Euphorb. Gen. 38. t. 11 (1824). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeococca cordata A.Juss. -- Euphorb. Gen. 38. t. 11 (1824); Blume, Bijdr. 618. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeococca montana (Lour.) Oken -- Allg. Naturgesch. iii. (3) 1599 (1841); fide Merrill in Journ. Arn. Arb. xxxi.275 (1950). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeococca vernicia A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 884. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeococca verrucosa A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 884. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeococcus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 884. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophora Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 112 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophora Ducke -- Arch. Jard. Bot. Rio de Janeiro 43: 112. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophora abutifolia Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 112, pl. 9. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophora abutifolia Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 112 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophora abutifolia Ducke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophora polyadenia Ducke -- Arch. Jard. Bot. Rio de Janeiro v. 146 (1930). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophora polyadenia Ducke -- Arch. Jard. Bot. Rio de Janeiro 5: 146. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia Stapf -- in Johnston, Liberia ii. 646 (1906); et in Hook. Ic. Pl. t. 2823. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia acuta N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 222. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia beillei (A.Chev. & sine ref.) H.Jacobsen -- Handb. Succ. Pl. i. 391 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia drupacea Stapf -- in Johnston, Liberia ii. 646 (1906), sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia drupifera Stapf -- Hooker's Icon. Pl. 29: t. 2823. 1906 [1909 publ. Dec 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia grandifolia (Haw.) Croizat -- Bull. Jard. Bot. État Bruxelles 15: 109, cum descr. emend. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia hiernii Croizat -- Desert Pl. Life viii. 102 (1936). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia leonensis (N.E.Br. & sine ref.) H.Jacobsen -- Handb. Succ. Pl. i. 392 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia neriifolia (L.) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. xxviii. 348 (1948), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaeophorbia teke (Schweinf. ex Pax) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. xxxi. 495 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elateriodes Kuntze -- Post. & Kuntze, Lexic. 193 (1903). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elateriospermum Blume -- Bijdr. Fl. Ned. Ind. 12: 620. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elateriospermum paucinervium Elmer -- Leafl. Philipp. Bot. ii. 484 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elateriospermum rhizophorum Boerl. & Koord. -- Syst. Verz. (Koord.-Schum.) ii. 28 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elateriospermum tapos Blume -- Bijdr. Fl. Ned. Ind. 12: 621. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elateriospermum tokbrai Blume -- Bijdr. Fl. Ned. Ind. 12: 621. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Elaterispermum Rchb. -- Deut. Bot. Herb.-Buch 194. 1841 [Jul 1841] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eleutherostigma Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 11 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eleutherostigma lehmannianum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 11. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eleutherostigma lehmannianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 11 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eleutherostigma longipetala Lindl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eleutherostigma sublimis Herb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eluteria Steud. -- Nomencl. Bot. [Steudel] 296. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Embelica Bojer -- Hortus Maurit. 279 (1837). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica Gaertn. -- Fruct. Sem. Pl. ii. 122. I. 108 (1791). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica Gaertn. -- Fruct. Sem. Pl. 2: 122. 1790 [Sep-Nov 1790] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica annua Raf. -- Sylva Tellur. 91. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica arborea Raf. -- Sylva Tellur. 91. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica fischeri Gamble -- Bull. Misc. Inform. Kew 1925(8): 330. [24 Sep 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica grandis Gaertn. -- Fruct. Sem. Pl. ii. 123. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica officinalis Gaertn. -- Fruct. Sem. Pl. ii. 122. t. 108. f. 2. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica palasis Buch.-Ham. -- Trans. Linn. Soc. London 13(2): 507. 1822 [3-19 Dec 1822] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica pectinata Ridl. -- Fl. Malay Penins. iii. 217 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica pilosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 20. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica pisiformis Buch.-Ham. -- Trans. Linn. Soc. London 13(2): 506. 1822 [3-19 Dec 1822] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Emblica racemosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 20. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Enchidion Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1256. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Enchidium Jack -- Malayan Misc. ii. (1822) n. VII. 89; reimpr. in Hook. Comp. Bot. Mag. i.(1836) 257. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Enchidium verticillatum Jack -- Malayan Misc. ii. (1822) n. VII. 89. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endadenium L.C.Leach -- Garcia de Orta, Ser. Bot. 1(1-2): 31. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endadenium gossweileri (N.E.Br.) L.C.Leach -- Garcia de Orta, Ser. Bot. 1(1-2): 32. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endoisila Raf. -- Sylva Tellur. 114. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endoisila myrsinites Raf. -- Sylva Tellur. 114. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum Benth. -- Flora Hongkongensis 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum Benth. -- Fl. Hongk. 304. 1861 [Feb 1861] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum Benth. -- Fl. Hongk. 304. 1861 [Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum banghamii Merr. -- Contr. Arnold Arbor. 8: 89. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum beccarianum Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.IV(Heft 52): 35. 1912 [13 Feb 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum beccarianum Pax & K.Hoffm. var. crassirameum Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.IV(Heft 52): 35. 1912 [13 Feb 1912]

Purified (Shodhit) Endospermum beccarianum Pax & K.Hoffm. var. tenuirameum Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.IV(Heft 52): 35. 1912 [13 Feb 1912]

Purified (Shodhit) Endospermum borneense Benth. ex Müll.Arg. -- Flora 47: 469. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum chinense Benth. -- Fl. Hongk. 304. 1861 [Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum diadenum (Miq.) Airy Shaw -- Kew Bull. 14(3): 395. 1960 [31 Dec 1960] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum domatiophorum J.Schaeff. -- Blumea 19(1): 190. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum eglandulosum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 418 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

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Purified (Shodhit) Endospermum formicarum Becc. -- Malesia 2: 44. 1884 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum labios Schodde -- Blumea xv. 397 (1968). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum macrophyllum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 418 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum malaccense Benth. ex Müll.Arg. -- Flora 47: 469. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum malayanum (Pax & K.Hoffm.) Chatterjee -- Kew Bull. 4(4): 564. 1950 [1949 publ. 16 Feb 1950] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum medullosum L.S.Sm. -- Proceedings of the Royal Society of Queensland 58 1947 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum medullosum L.S.Sm. -- Proc. Roy. Soc. Queensland 58: 53. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Endospermum moluccanum (Teijsm. & Binn.) Kurz -- J. Bot. 5: 23. 1867

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Purified (Shodhit) Endospermum ovalifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 34 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Endospermum perakense King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 458. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum philippinense Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 457 (1923), in obs., pro syn. :. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Endospermum quadriloculare Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 36 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Engelmannia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 253. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Enriquebeltrania Rzed. -- Bol. Soc. Bot. México 38: 75. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Enriquebeltrania crenatifolia (Miranda) Rzed. -- Bol. Soc. Bot. México 38: 75. 1980 [1979 publ. 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Epiprinus balansae Gagnep. -- Bull. Soc. Bot. France 71: 1023. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epiprinus hainanensis Croizat -- J. Arnold Arbor. 1940, xxi. 504. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

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Purified (Shodhit) Epiprinus lanceifolius Croizat -- J. Arnold Arbor. xxiii. 53 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epiprinus malayanus Griff. -- Not. Pl. Asiat. 4: 487. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epiprinus mallotiformis (Müll.Arg.) Croizat -- J. Arnold Arbor. xxiii. 53 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epiprinus poilanei Gagnep. -- Bull. Soc. Bot. France 71: 1025. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epiprinus siletianus (Baill.) Croizat -- J. Arnold Arbor. xxiii. 53. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Episteira Raf. -- Sylva Tellur. 20. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Episteira coccinea Raf. -- Sylva Tellur. 20. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium Sw. -- Fl. Ind. Occid. ii. 1095. I. 22 (1800). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium axillare Sw. -- Fl. Ind. Occid. ii. 1095. I. 1097 (1800). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium cauliflorum Sw. -- Fl. Ind. Occid. ii. 1095. I. 1099 (1800). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium cordifolium Baill. -- Étude Euphorb. 648. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium floribundum (Wight) Thwaites -- Enum. Pl. Zeyl. [Thwaites] 283. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium glaucescens Baill. -- Étude Euphorb. 648, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium latifolium Thwaites -- Enum. Pl. Zeyl. [Thwaites] 283. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium leptocladon Hance -- Ann. Sci. Nat., Bot. sér. 4, 18: 229. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium montanum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 283. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium phyllanthoides Baill. -- Étude Euphorb. 648, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium polyphyllum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 283. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium pulchrum Baill. -- Étude Euphorb. 648. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium roxburghii Baill. -- Étude Euphorb. 648. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epistylium zeylanicum Baill. -- Étude Euphorb. 648. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epurga Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Epurga lathyris Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eraclissa Forssk. -- Fl. Aegypt.-Arab. 208 (1775). [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eraclissa hexagyna Forssk. -- Fl. Aegypt.-Arab. 208 (1775). [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eraclyssa Scop. -- Introd. 239 (1777). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eremocarpus Benth. -- Bot. Voy. Sulphur [Bentham] 53. t. 26 (1844). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eremocarpus Benth. -- The Botany of the Voyage of H.M.S. Sulphur 1844 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eremocarpus Benth. -- Bot. Voy. Sulphur [Bentham] 53. 1844 [16 Aug 1844] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eremocarpus setigerus Benth. -- Bot. Voy. Sulphur [Bentham] 53, t. 26. 1844 [16 Aug 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eremocarpus setigerus Benth. -- The Botany of the Voyage of H.M.S. Sulphur 1844 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eriococcus Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 143. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eriococcus caudatus Zoll. -- in Tijdschr. Nederl. Ind. xiv. (1857) 173. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eriococcus glaucescens Zoll. -- in Tijdschr. Nederl. Ind. xiv. (1857) 173. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eriococcus gracilis Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 143. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eriococcus hamiltonianus (Müll.Arg.) Hurus. & Yas.Tanaka -- Fl. E. Himalaya [H. Hara] 177 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eriococcus ovalifolia (Wight) K.K.N.Nair -- J. Bombay Nat. Hist. Soc. 79(2): 454. 1983 [1982 publ. 1983] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erismanthus Wall. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1138. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erismanthus Wall. -- Numer. List [Wallich] n. 8011. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erismanthus indochinensis Gagnep. -- Bull. Soc. Bot. France 71: 622. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erismanthus leembruggianus Boerl. & Koord. -- in Koord. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erismanthus obliquus Wall. -- Numer. List [Wallich] n. 8011. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erismanthus obliquus Wall. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1138. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erismanthus sinensis Oliv. -- Hooker's Icon. Pl. 16: t. 1578. 1887 [1886-1887 publ. Jun 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrocarpus Blume -- Bijdr. Fl. Ned. Ind. 12: 604. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrocarpus glomerulatus Blume -- Bijdr. Fl. Ned. Ind. 12: 605. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrocarpus spicatus Blume -- Bijdr. Fl. Ned. Ind. 12: 605. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrochilus Reinw. -- ex Flora viii. (1825) I. 103. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrochilus indicus Reinw. -- in Blume, Bijdr. 615. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrochilus longifolius Blume -- Bijdr. Fl. Ned. Ind. 12: 616. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrochilus minor Blume -- Bijdr. Fl. Ned. Ind. 12: 616. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrochilus mollis Blume -- Bijdr. Fl. Ned. Ind. 12: 615. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrochilus multiflorus Zipp. ex Span. -- Linnaea 15: 349. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrochylus Reinw. ex Blume -- Cat. Gew. Buitenzorg (Blume) 110, nomen. 1823 [Feb-Sep 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca Benth. -- Niger Fl. [W. J. Hooker]. 506 (1849). [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca abyssinica Pax -- Bot. Jahrb. Syst. 19(1): 87. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca aculeata Benth. -- Niger Fl. [W. J. Hooker]. 506 (1849). [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca aculeata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 92 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca africana Prain -- in Ann. Bot. 1911, xxv. 620. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca angolensis Prain -- in Ann. Bot. 1911, xxv. 625. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca anomala Prain -- in Ann. Bot. 1911, xxv. 614. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca atrovirens Prain -- in Ann. Bot. 1911, xxv. 623. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca atrovirens Prain var. flaccida (Pax) Radcl.-Sm. -- Kew Bull. 42(2): 395. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca berberidea Prain -- Bull. Misc. Inform. Kew 1911(2): 92. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca bongensis Pax -- Bot. Jahrb. Syst. 19(1): 88. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca chevalieri Prain -- in Ann. Bot. 1911, xxv. 621. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca columnaris Prain -- in Ann. Bot. 1911, xxv. 622. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca dewevrei Prain -- in Ann. Bot. 1911, xxv. 626. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca fischeri Pax -- Bot. Jahrb. Syst. 19(1): 88. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca flaccida Prain -- in Ann. Bot. 1911, xxv. 625. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca hirta Pax -- Bot. Jahrb. Syst. 43(4): 321. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca hispida Prain -- in Ann. Bot. 1911, xxv. 625. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca integrifolia Radcl.-Sm. -- Kew Bull. 39(4): 787. 1984 [25 Oct 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca kirkii Prain -- in Ann. Bot. 1911, xxv. 609. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca lasiococca Prain -- in Ann. Bot. 1911, xxv. 616. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca laurentii Prain -- Bull. Misc. Inform. Kew 1911(4): 186. [1 Jun 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca ledermanniana Prain -- Bull. Misc. Inform. Kew 1911(2): 92. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca macrophylla Prain -- in Ann. Bot. 1911, xxv. 625. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca mannii Prain -- in Ann. Bot. 1911, xxv. 620. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca membranacea Prain -- in Ann. Bot. 1911, xxv. 619. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca menyharthii Prain -- in Ann. Bot. 1911, xxv. 616. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca microphyllina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 96 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca mildbraedii Prain -- in Ann. Bot. 1911, xxv. 617. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca mitis Pax -- Pflanzenw. Ost-Afrikas C (1895) 238. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca molleri Prain -- in Ann. Bot. 1911, xxv. 621. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca natalensis Prain -- Bull. Misc. Inform. Kew 1911(2): 91. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca neglecta Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 93 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca olacifolia Prain -- Bull. Misc. Inform. Kew 1911(2): 89. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca oleracea Prain -- in Ann. Bot. 1911, xxv. 624. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca pallidifolia (Pax & K.Hoffm.) Keay -- Kew Bull. 10(1): 139. 1955 [30 Jun 1955] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca parvifolia Chiov. -- Missione Biol. Borana 4: 100. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca patula Prain -- in Ann. Bot. 1911, xxv. 619. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca pauciflora Prain -- in Ann. Bot. 1911, xxv. 618. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca paxii Rendle -- J. Linn. Soc., Bot. 37: 212. 1905 [1904-1906 publ. 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca pentagyna Radcl.-Sm. -- Kew Bull. 46(2): 331. 1991 [17 Jun 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca poggei Prain -- in Ann. Bot. 1911, xxv. 623. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca poggeophyton Prain -- Bull. Misc. Inform. Kew 1911(4): 187. [1 Jun 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca polyandra Prain -- in Ann. Bot. 1911, xxv. 618. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca pubescens Radcl.-Sm. -- Kew Bull. 33(2): 236. 1978 [13 Nov 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca rigidifolia Pax -- Bot. Jahrb. Syst. 43(4): 320. 1909 [3 Aug 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca rivularis Prain -- in Ann. Bot. 1911, xxv. 621. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca sanjensis Radcl.-Sm. -- Kew Bull. 41(4): 963. 1986 [20 Oct 1986] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca sansibarica Pax -- Veg. Erde [Engler] 9(3, 2): 7, nomen. 1921 [Pflanzenw. Afr.] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca sapioides Klotzsch & H.Karst. ex Pax -- Pflanzenr. (Engler) Euphorb.-Gelon. 32 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca stolziana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 396 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca subspicata Prain -- Bull. Misc. Inform. Kew 1911(4): 185. [1 Jun 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca trichogyne Prain -- in Ann. Bot. 1911, xxv. 617. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca trichogyne Prain var. psilogyne Radcl.-Sm. -- Kew Bull. 47(4): 678. 1992 [24 Nov 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca tristis Prain -- in Ann. Bot. 1911, xxv. 616. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca ulugurensis Radcl.-Sm. -- Kew Bull. 33(2): 239. 1978 [13 Nov 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca uniflora M.G.Gilbert -- Kew Bull. 42(2): 363. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca usambarica Prain -- Bull. Misc. Inform. Kew 1911(2): 90. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca welwitschiana Prain -- in Ann. Bot. 1911, xxv. 622. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erythrococca zambesiaca Prain -- Bull. Misc. Inform. Kew 1911(2): 90. [13 Mar 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Erytrochilus Blume -- Bijdr. Fl. Ned. Ind. 12: 614. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula Ruppius -- Fl. Jen. ed. Hall. 271 (1745); Haw. Syn. Pl. Succ. 153 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula aleppica Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula amygdaloides Haw. -- Syn. Pl. Succ. 154. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula angustifolia Haw. -- Syn. Pl. Succ. 156. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula ararica Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula biumbellata Haw. -- Syn. Pl. Succ. 156. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula characias Haw. -- Syn. Pl. Succ. 153. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula cupressina Gray -- Nat. Arr. Brit. Pl. ii. 259. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula cyparissias Haw. -- Syn. Pl. Succ. 155. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula dalechampii Haw. -- Syn. Pl. Succ. 155. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula dendroides Haw. -- Syn. Pl. Succ. 153. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula diffusa Haw. -- Syn. Pl. Succ. 158. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula exigua Haw. -- Syn. Pl. Succ. 158. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula falcata Haw. -- Syn. Pl. Succ. 159. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula gerardiana Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula juncoides Haw. -- Syn. Pl. Succ. 157. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula major Garsault -- Fig. Pl. Med. 2: t. 265. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 169. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 790. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula minima Haw. -- Syn. Pl. Succ. 158. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula minor Garsault -- Fig. Pl. Med. 2: t. 264. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 169. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 790. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula multicorymbosa Haw. -- Syn. Pl. Succ. 156. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula nicaeensis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula obscura Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula paralias Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula peploides Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula peplus Haw. -- Syn. Pl. Succ. 158. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula pinea Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula pithyusa Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula portlandica Haw. -- Syn. Pl. Succ. 154. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula provincialis Haw. -- Syn. Pl. Succ. 157. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula pseudocyparissias Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula retusa Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula riparia Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula rotundifolia Gray -- Nat. Arr. Brit. Pl. ii. 257. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula salicetorum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula segetalis Haw. -- Syn. Pl. Succ. 156. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula sulcata Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula sylvatica Haw. -- Syn. Pl. Succ. 153. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula taurinensis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula tenuifolia Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula terracina Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula tricuspidata Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula valentina Haw. -- Syn. Pl. Succ. 157. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula virgata Haw. -- Syn. Pl. Succ. 155. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Esula vulgaris Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euchidium Endl. -- Gen. Pl. [Endlicher] Suppl. 5: 92. 1850 ; = Suppl. 4(3) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euforbia Ten. -- Fl. Napol. 1: 258. [1811-1815] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus adiantoides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus adiantoides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus arenarius Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus ariensis Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus armourii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus armourii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus astroites Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus astroites (Fisch. & C.A.Mey.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus barnesii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus barnesii (Millsp.) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus barnesii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus benthamianus Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus bifurcatus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus bifurcatus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus boerhavifolius Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus boerhavifolius Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus bracteatus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus calcicola Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus calcicola Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus chiapensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus chiapensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus cofradianus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus cofradianus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus colimae Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus delicatulus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus digitatus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus digitatus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus dioscoreoides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus discolor Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus discolor (Klotzsch & Garcke) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus francoanus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus francoanus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus gramineus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus gramineus (Jacq.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus guadalajaranus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus guadalajaranus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus hoffmannii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Eumecanthus hoffmannii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus humayensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus humayensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus latericolor Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus latericolor Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus mexicanus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus mexicanus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus microappendiculatus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus microappendiculatus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus monanthus Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus monanthus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus monathus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus multisetus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus multisetus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus muscicola Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus ocymoideus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus ocymoideus (L.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus pedunculosus (A.Rich.) Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus physalifolius Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus pubescens Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus segoviensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus sinaloensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus sinaloensis (Brandegee) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus subpeltatus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus subreniforme S.Watson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus subreniformis (S.Watson) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus subsinuatus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus subsinuatus (Klotzsch & Garcke) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 415. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus tener Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus tenerus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 415. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus triphyllus Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eumecanthus umbrosus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus violaceus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 415. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus xalapensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eumecanthus xbacensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Eumecanthus zierioides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia L. -- Sp. Pl. 1: 450. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia L. -- Sp. Pl. 1: 450. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 208. 1754 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia sect. Oppositifoliae (Boiss.) Baikov -- Molochan Severn. Azii 114. 2007

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Purified (Shodhit) Euphorbia sect. Pacificae Dorsey -- Taxon 62(2): 305. 2013 [20 Apr 2013]

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Purified (Shodhit) Euphorbia subsect. Paralioideae Prokh. -- Fl. URSS 14: 738. 1949

Purified (Shodhit) Euphorbia subsect. Patellares Prokh. -- Fl. URSS 14: 743. 1949 [9 Mar 1949]

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Purified (Shodhit) Euphorbia subsect. Phymatospermae Geltman -- Novosti Sist. Vyssh. Rast. 32: 107 (2000). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sect. Plagianthae Haev. & X.Aubriot -- Taxon 61(4): 779. 2012 [14 Aug 2012]

Purified (Shodhit) Euphorbia subsect. Platycephalae Bruyns -- Taxon 62(6): 1193. 2013 [20 Dec 2013]

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Purified (Shodhit) Euphorbia ser. Rhizanthium (Boiss.) Bruyns -- Taxon 62(6): 1194. 2013 [20 Dec 2013]

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Purified (Shodhit) Euphorbia sect. Rubellae Dorsey -- Taxon 62(2): 309. 2013 [20 Apr 2013]

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Purified (Shodhit) Euphorbia ser. Sarawschanicae Baikov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 105(5): 45 (2000). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia ser. Songaricae Baikov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 108(5): 42 (-43). 2003

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Purified (Shodhit) Euphorbia sect. Sterigmanthoides Croizat -- Webbia 27(1): 219. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ser. Subcordatae Baikov -- Bot. Zhurn. (Moscow & Leningrad) 92(1): 154. 2007 [25 Jan 2007] ; and in Molochan Severn. Azii: 323 (-324). [after 1 Mar 2007]

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Purified (Shodhit) Euphorbia subsect. Tibeticae Prokh. -- Fl. URSS 14: 737. 1949

Purified (Shodhit) Euphorbia subsect. Tirucalli (Boiss.) Benth. & Hook.f. -- Genera Plantarum 3 1880 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia subgen. Tithymalus (Mill.) House -- Bull. New York State Mus. Nat. Hist. 254: 472. 1924 [Sep 1924]

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Purified (Shodhit) Euphorbia ser. Treisia (Haw.) Bruyns -- Taxon 62(6): 1194. 2013 [20 Dec 2013]

Purified (Shodhit) Euphorbia subgen. Trichadenia (Pax) S.Carter -- Kew Bull. 40(4): 816. 1985 [21 Oct 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ser. Verticillatae Baikov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 105(5): 45 (2000). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ser. Villosae Railyan -- Bot. Zhurn. (Moscow & Leningrad) 58(7): 1016. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia aaron-rossii A.H.Holmgren & N.H.Holmgren -- Brittonia 40(4): 357 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia abbottii Baker -- Bull. Misc. Inform. Kew 1894(89): 150. [May 1894] ; et in Hook. Icon. Pl. xxiv (1894) t. 2347 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia abbreviata Correll -- Sida 8: 317, fig. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia abchazica Woronow -- Věstn. Tiflissk. Bot. Sada 1912, xxii. 3. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia abdelkuri Balf.f. -- Nat. Hist. Sokotra & Abd-el-Kuri [Forbes] 528. 1903 ; isonym

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Purified (Shodhit) Euphorbia abdita (D.G.Burch) Radcl.-Sm. -- Kew Bull. 25(1): 172. 1971 [17 May 1971] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Euphorbia abdulghafooriana Abedin -- Pakistan J. Bot. 37(1): 31. 2005 [Mar 2005]

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Purified (Shodhit) Euphorbia abolinii Korovin ex Pavlov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 1933, n. s. xlii. 128, in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia abortiva Forssk. -- Fl. Aegypt.-Arab. p. cxii, nomen . 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia acuta Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia adenoptera Bertol. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia aegyptiaca Boiss. -- Cent. Euphorb. 13. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia aellenii Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. lxxxix. 220 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia aequoris N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 279. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia aeruginosa Schweick. -- Bull. Misc. Inform. Kew 1935(4): 205. [24 Jun 1935] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia aethiopum Croizat -- J. Jap. Bot. xvii. 575 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia affinis Boiss. -- Cent. Euphorb. 12. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia affinis DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 363. 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia afzelii N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 506. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia aggregata A.Berger -- Sukk. Euphorb. 92 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia agowensis Hochst. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 70. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia agowensis Hochst. ex Boiss. var. pseudoholstii (Pax) P.R.O.Bally & S.Carter -- Kew Bull. 39(3): 650. 1984 [15 Aug 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia agraria M.Bieb. -- Fl. Taur.-Caucas. 1: 375. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia agrorum Willd. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,10): 579. 1850 [Nov 1850] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia akdaghensis Stapf -- in Denkschr. Akad. Wien (1886) 24. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia akenocarpa Guss. -- Cat. Pl. Hort. Boccadifalco 7. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia alainii Oudejans -- Phytologia 67(1): 44 (1989), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia alata Hook. -- Icon. Pl. 7: t. 700. 1844 [Jul 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia alatavica Boiss. -- Cent. Euphorb. 33. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia alatavica Boiss. f. kaschgarica (Regel) Baikov -- Turczaninowia 4(4): 51 (2001).

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Purified (Shodhit) Euphorbia albanica N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 258. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia albertensis N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 323. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia albicaulis Rydb. -- Mem. New York Bot. Gard. i. 266. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia albicaulis Rydb. -- Mem. New York Bot. Gard. 1: 266. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia albicaulis Rydb. -- Man. Fl. N. States [Britton] 592. 1901 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia albiflora Taub. -- Bot. Jahrb. Syst. 21(4): 442. 1895 [1895] ; a preprint (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia albiflora Taub. -- Bot. Jahrb. Syst. 21(4): 442. 1895 [1895] ; a preprint (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia albipollinifera L.C.Leach -- S. African J. Bot. 51(4): 281 (1985). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia albomarginata Torr. & A.Gray -- Pacific Railr. Rep. 2, Pt. 1, Bot. (Beckwith & Gunnison) 174. 1857 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia albovillosa Pax -- Bot. Jahrb. Syst. 34(3): 373. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia alcicornis Baker -- J. Linn. Soc., Bot. 22: 517. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia alexandrina Delile -- Descr. Egypte, Hist. Nat. 234, t. 30. 1813 [1812 publ. 1813-1814] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia alfredii Rauh -- Cact. Succ. J. (Los Angeles) 59(5): 209. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia aliceae A.Nelson -- Bot. Gaz. 42: 50. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia allocarpa S.Carter -- Kew Bull. 39(3): 644. 1984 [15 Aug 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia alluaudii Drake -- Bull. Mus. Hist. Nat. (Paris) 1903, 43. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia alluaudii subsp. oncoclada (Drake) F.Friedmann & Cremers -- Adansonia sér. 2, 16(2): 256. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia alpina C.A.Mey. -- Fl. Altaic. [Ledebour] 4: 186. 1833 [Jul-Dec 1833] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia amygdaloides L. subsp. heldreichii (Orph. ex Boiss.) Aldén -- Mountain Fl. Greece [Strid] 1: 575 (1986):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia amygdaloides L. f. ligulata (Chaubard) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 84. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia amygdaloides L. f. minor (Gaudin) Oudejans -- Collect. Bot. (Barcelona) 21: 184. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia amygdaloides L. f. purpurata (Coss. & Germ.) Oudejans -- Collect. Bot. (Barcelona) 21: 184. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia amygdaloides L. var. robbiae (Turrill) Radcl.-Sm. -- Kew Bull. 30(4): 698. 1976 [1975 publ. 7 Apr 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia amygdaloides L. subsp. robbiae (Turrill) Stace -- Watsonia 17(4): 443. 1989 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anacampseroides Lam. -- Encycl. [J. Lamarck & al.] 2(2): 420. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anacampseros Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 55. 1844 [Oct-Nov 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anacampseros Bal. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 174. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia anacampseros Boiss. var. tmolae M.L.S.Khan -- Notes Roy. Bot. Gard. Edinburgh 25: 145. 1964

Purified (Shodhit) Euphorbia anacantha Aiton -- Hort. Kew. [W. Aiton] 2: 136. 1789 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anachoreta Svent. -- Index Seminum Hortus Acclim. Pl. Arautap. 58. 1969 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anagalloides Baker -- J. Linn. Soc., Bot. xxv. (1890) 344. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia analalavensis Leandri -- Adansonia sér. 2, 6: 346. 1966 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia analamerae Leandri -- Notul. Syst. (Paris) 12: 77. 1945 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia analavelonensis Rauh & Mangelsdorff -- Succulentes 2000(1): 6,3 (2000). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anceps Benth. -- Bot. Voy. Sulphur [Bentham] 162. 1846 [8 May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ancyrensis Azn. ex Khan -- Notes Roy. Bot. Gard. Edinburgh 25: 106. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anderssonii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anderssonii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 63. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia andina Phil. -- Linnaea 29: 41. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia andina Phil. -- Linnaea 29: 41. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia andongensis Hiern -- Cat. Afr. Pl. (Hiern) i. 943. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia andrachnoides Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 2: 197. 1844 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia × andrefandrovana Ursch & Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 5: 182. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia andromedae Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 63, pl. 65. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia andromedae Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia androsaemifolia C.Presl -- Delic. Prag. 57. 1822 [Jul 1822] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia androsaemifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 610. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia androsaemifolia Willd. -- Enum. Pl. Suppl. [Willdenow] 27. 1814 [Jul-Dec 1814] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia androsaemoides Dennst. -- Schlüssel Hortus Malab. 36. 1818 [20 Oct 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia angolensis Pax -- Bot. Jahrb. Syst. 19(1): 117. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia angrae N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 279. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia angularis Klotzsch -- Monatsb. Akad. Berl. (1859) 250, nomen; et in Peters, Reise Mossamb. Bot. 92. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia angulata Jacq. -- Coll. ii. 309; Ic. Pl. Rar. iii. 5. t. 481. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia angulata Jacq. f. nemoralis Oudejans -- Collect. Bot. (Barcelona) 21: 184. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia angusta Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia angusta Engelm. -- in Torr. Bot. Mex. Bound. 189. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia × angustata (Rochel) Borza -- Consp. Fl. Rom. ii. 179 (1949); cf. Prodan in Savul. Fl. Reipubl. Popul. Roman,ii. 363 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia angustiflora Pax -- Bot. Jahrb. Syst. 34(1): 82. 1904 [22 Mar 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia angustifolia Parodi -- Anales Soc. Ci. Argent. xi. (1881) 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia angustifolia Lockh. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 73. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia angustifolia Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 636. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia angustifolia Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 636, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia angustifolia Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 62. 1825 [26 Jan-1 Feb 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia angustifolia Sweet -- Hort. Brit. [Sweet] 357. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia × angustifrons Borbás -- in [Magyar homokpusz. Novenyv. (1886) 30, 96, 101] ex Oest. Bot. Zeitschr.xxxvi. (1886) 400. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anisopetala Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 550, in syn. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ankaranae Leandri -- Notul. Syst. (Paris) 12: 75. 1945 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ankarensis Boiteau -- in Bull. Acad. Malgache, n. s., xxiv. 86 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ankazobensis Rauh & Hofstätter -- Succulentes 2000(3): 6 (2000). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia annamarieae Rauh -- Euphorbia J. 7: 21 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia annulata Nutt. ex Sherff -- Ann. Missouri Bot. Gard. 1938, xxv. 33 (1937), in obs., nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anomala Salzm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 59. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anomala Pax -- Bull. Herb. Boissier Ser. II. viii. 636 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anoplia Stapf -- Bot. Mag. 148: t. 8947. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia antankara Leandri -- Notul. Syst. (Paris) 12: 161. 1946 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anthonyi Brandegee -- Erythea 7: 7. 1899 [5 Jan 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anthonyi Brandegee -- Erythea vii. 7. 1899 [5 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhit) Euphorbia anthonyi Brandegee var. clarionensis I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 20: 71. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anthula Lavrent. & Papan. -- Sci. Ann. Fac. Phys. Math. Aristotelian Univ. Thessaloniki 18(1): 120 (1978). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia antilibanotica Mouterde -- Nouv. Fl. Liban & Syrie 2: 494. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia antiquorum Forssk. -- Fl. Aegypt.-Arab. 93. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia antiquorum Wall. -- Numer. List [Wallich] n. 7688. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia antiquorum E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 184. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia antiquorum L. -- Sp. Pl. 1: 450. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia antisiphylitica Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 1: 292 (-293). 1832 [late Dec ? 1832] : use E. antisyphilitica (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia antisiphylitica Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 1: 292. 1832 [1829-1830 publ. 1832] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia antisyphilitica Zucc. var. typica Miranda -- Anales Inst. Biol. Univ. Nac. México 14(1): 31. 1943 (sp. epithet as "antisyphilitica") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

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Purified (Shodhit) Euphorbia antonii Oudejans -- Phytologia 67(1): 44 (1989), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia antso Denis -- Euphorb. Iles Austr. Afr. 45 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia antunesii Pax -- Bot. Jahrb. Syst. 34(1): 79. 1904 [22 Mar 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anychioides Boiss. -- Cent. Euphorb. 12. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia anychioides Boiss. -- Cent. Euphorb. 12. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia apatzingana McVaugh -- Brittonia 13: 182, fig. 25. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia aphylla Brouss. -- Enum. Pl. [Willdenow] 1: 501. 1809 [Apr 1809] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia apicata Wheeler -- Bull. Torrey Bot. Club 1936, lxiii. 436. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia apicata L.C.Wheeler -- Bull. Torrey Bot. Club 63: 436. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia apiculata Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 234. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia apios L. -- Sp. Pl. 1: 457. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia apocynifolia Small -- Bull. Torrey Bot. Club 25(9): 467. 1898 [10 Sep 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia apocynoides Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia apurimacensis Croizat -- J. Arnold Arbor. xxvii. 289 (1946). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia apurimacensis Croizat -- J. Arnold Arbor. 27: 289. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arabica Hochst. & Steud. ex T.Anderson -- Fl. Aden. 34 (1860). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arabica Hochst. & Steud. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 33. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arabicoides N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1037. 1913 [Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia aragonensis Loscos & J.Pardo -- Ser. Inconf. Pl. Aragon. 95. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia aragonensis Loscos & J.Pardo subsp. bolosii (Molero & Rovira) Rivas Mart. -- Itinera Geobot. 15(2): 701 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia araucana Phil. -- Anales Univ. Chile xci. (1895) 508. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia arborea Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 109, sphalm. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arborescens E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 184. 1843 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arborescens Hort.Angl. ex Salm-Dyck -- Hort. Dyck. 104. 1834 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arborescens Roxb. -- Fl. Ind. (Roxburgh) 2: 468. 1832

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Purified (Shodhit) Euphorbia arborescens Roxb. -- Hort. Bengal. 36. 1814 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia arbuscula Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 93. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arceuthobioides Boiss. -- Cent. Euphorb. 20. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ardonensis Galushko -- Novosti Sist. Vyssh. Rast. 13: 210. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arenaria Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 57. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arenaria Nutt. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arenaria Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arenaria Engelm. & Gray -- Boston J. Nat. Hist. v. (1845) 260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arenaria Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 171. 1835 [late 1835] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arenaria Willd. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,10): 570. 1850 [Nov 1850] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arenaria Nutt. var. quitensis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 56. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia arenicola Parish -- Erythea 7: 93. 1899 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia arenicola Parish -- Erythea vii. 93. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia argillicola Dinter -- Neue Pfl. Deutsch-Sudwest-Afr. 27 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

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Purified (Shodhit) Euphorbia arida N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 319. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ariensis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 57. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia arizonica Engelm. -- in Torr. Bot. Mex. Bound. 186. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arizonica Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 186. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arizonica Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arkansana Engelm. & A.Gray (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arkansana Engelm. & Gray -- Boston J. Nat. Hist. v. (1845) 261. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arkansana Engelm. & A.Gray var. atrosemina Norton -- N. Amer. Euphorbia [Preprint] 21, pl. 20. 1899 Ann. Rep. Mo. Bot. Gard. 11: 105. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arkansana Engelm. & A.Gray var. coloradensis Norton -- N. Amer. Euphorbia 21. 1899 Ann. Rep. Mo. Bot. Gard. 11: 105, pl. 19. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arkansana Engelm. & A.Gray var. missouriensis Norton -- N. Amer. Euphorbia 19. 1899 Ann. Rep. Mo. Bot. Gard. 11: 103. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia armata Thunb. -- Prodr. Pl. Cap. 2: 86. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia armena Prokh. -- Fl. URSS, ed. Komarov xiv. 741 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia armena Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1268. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia armeniaca Boiss. -- Fl. Orient. [Boissier] 4(2): 1118. 1879 [Apr-May 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia armourii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 28, pl. 2. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia armourii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 28, t. 2. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia armstrongiana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 47. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia armstrongiana Boiss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia arrecta N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 283 (1915), non E. arrecta N. E. Brown (1914). [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia arsenariensis Batt. -- Batt. & Trab. Fl. Alger. Tunis 301. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia artaudiana DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 360. 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia arteagae W.R.Buck & Huft -- J. Arnold Arbor. 58: 343 (-345), fig. 1. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia articulata Burm. -- Pl. Amer. 10: 249, t. 251, fig. 2. 1760 [post 15 Feb. 1760] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

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Purified (Shodhit) Euphorbia articulata Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 236. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia articulata Andersson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia articulata Burm. var. bindloensis A.Stewart (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia artifolia N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 263. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia arvensis Schleich. ex Steud. -- Nomencl. Bot. [Steudel] 323. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia ascendens Willd. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 31. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia asclepiadea Milne-Redh. -- Hooker's Icon. Pl. 35: t. 3481. 1950 [Dec 1950] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia aspera M.Bieb. -- Fl. Taur.-Caucas. 1: 377. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia aspericaulis Pax -- Bot. Jahrb. Syst. 28(1): 26. 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia asperifolia Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 74. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia astrispina N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 355. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia astroites Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] x. 44. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia astroites Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] 2: 44. 1835 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia atlantica Pers. -- Syn. Pl. [Persoon] 2(1): 18. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia atrocarmesina L.C.Leach -- Bol. Soc. Brot. sér. 2, 42: 167. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia aureoviridiflora (Rauh) Rauh -- Collect. Bot. (Barcelona) 21: 207. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia australis Boiss. -- Centuria Euphorbiarum 1860 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia australis var. canescens Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 310 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia australis var. erythrantha (F.Muell.) Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia australis Boiss. var. glabra Halford & W.K.Harris -- Austrobaileya 8(4): 466. 2012 [21 Dec 2012]

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Purified (Shodhit) Euphorbia balearica Poir. ex Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 73. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Euphorbia banae Rauh -- Kakteen And. Sukk. 44(1): 3 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bancana Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 463. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia baradii S.Carter -- Nordic J. Bot. 12(4): 421 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia barbellata Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia barbellata Engelm. -- in Torr. Bot. Mex. Bound. 190. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia barbellata Hurus. f. denudata (Hurus.) Kitag. -- Neolin. Fl. Manshur. 426. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia barbellata Hurus. var. imaii (Hurus.) Kitag. -- Neolin. Fl. Manshur. 426. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia barbicarina Standl. -- in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iii. 323 (1930). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia barbicarina Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 3: 323. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bariensis S.Carter -- Nordic J. Bot. 12(6): 675 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia barkeri Urb. & Ekman -- Ark. Bot. 20A(15): 67. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bartolomaei Greene -- Pittonia 1(6): 290. 1889 [16 Apr 1889] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia batabanensis Urb. -- Symb. Antill. (Urban). 5(3): 390. 1908 [20 May 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia baueri Boiss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhit) Euphorbia × bazargica Prodan -- Bul. Acad. Stud. Agron. Cluj 1: 39. 1930

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Purified (Shodhit) Euphorbia begoniifolia Lehm. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 610, nomen. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia beharensis Leandri var. adpressifolia Rauh -- Trop. Subtrop. Pflanzenwelt 100: 13. 1999 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia beharensis Leandri var. guillemetii (Ursch & Leandri) Rauh -- Trop. Subtrop. Pflanzenwelt 100: 10. 1999 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia beharensis Leandri var. squarrosa Rauh -- Trop. Subtrop. Pflanzenwelt 100: 14. 1999 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia beharensis Leandri var. truncata Rauh -- Trop. Subtrop. Pflanzenwelt 100: 12. 1999 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia belagaviensis Sarojin. & Raja Kullayisw. -- Euphorbia World 14(1): 24. 2018 [Apr 2018]

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Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bellica Hiern -- Cat. Afr. Pl. (Hiern) i. 945. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bemarahaensis Rauh & Mangelsdorff -- Succulentes 1999(1): 12 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia benedicta Greene -- Pittonia 1(6): 263. 1889 [20 Mar 1889] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia benedicta Greene -- Pittonia 1(6): 263. 1889 [20 Mar 1889] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia benoistii Leandri -- Notul. Syst. (Paris) 13: 117. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia benthamii Hiern -- Cat. Afr. Pl. (Hiern) i. 943. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia berevoensis Lawant & Buddens. -- Euphorbia World 4(1): 6 (-11; figs. 1-10). 2008 [May 2008]

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Purified (Shodhit) Euphorbia bermudiana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 65. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bermudiana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 65. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia berotica N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 600. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bertemariae Bisseret & Dioli -- Cact. Succ. J. (Los Angeles) 77(4): 208 (-209; figs. 1-5). 2005 [3 Aug 2005]

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Purified (Shodhit) Euphorbia berthelotii Bolle ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 109. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia berythea Boiss. & C.I.Blanche -- Diagn. Pl. Orient. ser. 2, 4: 82. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bessarabica Klokov -- Fl. URSR 7: 629. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia besseri Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 42. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia betacea Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 623. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia beuginii Rebmann -- Cact. Succ. 4(2): 45. 2012 [Nov 2012]

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Purified (Shodhit) Euphorbia bialata Link -- Enum. Hort. Berol. Alt. 2: 13. 1822 [Jan-Jun 1822] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bianoensis (Malaisse & Lecron) Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia bicapitata Brandegee -- Univ. Calif. Publ. Bot. vi. 367 (1917). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bicolor Engelm. & A.Gray (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bicolor Engelm. & Gray -- Boston J. Nat. Hist. v. (1845) 233. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bicompacta Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia bicompacta Bruyns var. rubra (S.Carter) Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia biconvexa Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 308 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bifida Hook. & Arn. -- Bot. Beechey Voy. 213. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia biformis S.Watson -- Proc. Amer. Acad. Arts xviii. (1882-83) 151. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia biformis S.Watson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bifurcata Engelm. -- in Torr. Bot. Mex. Bound. 190. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bifurcata Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia biglandulosa Desf. -- Ann. Mus. Natl. Hist. Nat. xii. (1808) 114. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia biglandulosa Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 165. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia biglandulosa Willd. -- Enum. Pl. Suppl. [Willdenow] 27. 1814 [Jul-Dec 1814] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia biharamulensis S.Carter -- Kew Bull. 42(3): 675. 1987 [26 Aug 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bilobata Engelm. -- in Torr. Bot. Mex. Bound. 190. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bilobata Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 190. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bimensis Miq. -- Fl. Ned. Ind. i. II. 420. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bindloensis (A.Stewart) Ya Yang -- Taxon 61(4): 783. 2012 [14 Aug 2012]

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Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia biramensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 232. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia biselegans Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia bisellenbeckii Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia biumbellata Poir. -- Voy. Barbarie ii. 174. 1789 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia biuncialis McVaugh -- Brittonia 13: 172, fig. 36. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia biuncialis McVaugh -- Brittonia xiii. 172 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bivonae Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 610. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bivonae Steud. var. papillaris Boiss. -- Prodr. [A. P. de Candolle] 15(2): 131. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia blanchetii Miq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia blanchetii Miq. -- Linnaea 22: 797. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia blepharophylla C.A.Mey. -- Fl. Altaic. [Ledebour] 4: 188. 1833 [Jul-Dec 1833] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia blepharophylla Ledeb. -- Icon. Pl. [Ledebour] Cent. 2: 26, t. 189. 1830 [late 1830]

Purified (Shodhit) Euphorbia blepharostipula Millsp. ex Rose -- Contr. U.S. Natl. Herb. i. (1890) 77. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia blepharostipula Millsp. -- Contr. U.S. Natl. Herb. 1: 77. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia blodgettii Engelm. -- Rep. (Annual) Missouri Bot. Gard. 4: 126. 1893 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bodenghieniae (Malaisse & Lecron) Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia boerhaavioides Rusby -- Bull. New York Bot. Gard. iv. 441 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia boerrhavifolia Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia boerrhavifolia Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 54. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia boetica Boiss. -- Cent. Euphorb. 36. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia boissieri Baill. -- Recueil Observ. Bot. 1: 142. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia boissieriana (Woronow) Prokh. -- Fl. URSS, ed. Komarov xiv. 445 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia boiteaui Leandri -- Notul. Syst. (Paris) 12: 163. 1946 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia boiteaui Leandri var. ampanihyensis (Cremers) J.-P.Castillon & J.-B.Castillon -- Candollea 71(1): 156. 2016 [29 Apr 2016] [epublished]

Purified (Shodhit) Euphorbia boiteaui Leandri var. spirosticha (Rauh & Buchloh) J.-P.Castillon & J.-B.Castillon -- Candollea 71(1): 156. 2016 [29 Apr 2016] [epublished]

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Purified (Shodhit) Euphorbia bolosii (Molero & Rovira) Molero & Rovira -- Fontqueria 44: 9 (1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bolusii N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 333. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bombaiensis Santapau -- Bull. Bot. Soc. Bengal 8(1-2): 17. 1955 [Apr & Oct 1954 issued 31 Dec 1955] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bombensis Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bonae Mutel -- Fl. Franç. (Mutel) 3: 151, nom. provis. 1836 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bongensis Kotschy & Peyr. -- Pl. Tinn. 40. t. 19. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bongolavensis Rauh -- Kakteen And. Sukk. 44(4): 70 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bonifaciensis Req. ex Gren. & Godr. -- Fl. France [Grenier] 3: 86. 1855 [before Jun 1855] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bonplandii Sweet -- Hort. Brit. [Sweet], ed. 2. 456. 1830 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia boophthona C.A.Gardner -- Journal of the Royal Society of Western Australia 27 1942 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia borbonica Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 156. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia borealis Baikov -- Turczaninowia 5(4): 17 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia borenensis M.G.Gilbert -- Kew Bull. 42(2): 391. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia borszczowii Prokh. -- Fl. URSS, ed. Komarov xiv. 742 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Euphorbia bosseri Leandri -- Adansonia sér. 2, 5: 212. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia × bothae Lotsy & Goddijn -- Genetica 10(1): 47 (-48). 1928 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia botryoides Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 14 (Quid ?). 1790 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bottae Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 95. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bougheyi L.C.Leach -- J. S. African Bot. xxx. 9 (1964). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bouleyi S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bourgaeana J.Gay ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 108. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bracei Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 159. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bracei Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 159. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brachiata Jan -- Elench. Pl. (Jan) 7. 1831 [after Mar 1831] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brachiata E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 184, nomen; Boiss. in DC. Prod. xv. II. 74. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brachycera Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 192. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brachycera Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brachycera Engelm. -- in Torr. Bot. Mex. Bound. 192. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bracteata Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bracteata Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 14, t. 276. 1798 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bracteolaris Boiss. -- Cent. Euphorb. 8. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brakdamensis N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 324. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brandegeei Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 226. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brandegeei Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 226. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis Lam. -- Encycl. [J. Lamarck & al.] 2(2): 423. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis Lam. f. angustior Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 680. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis var. blanchetii (Miq.) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 24. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis Lam. var. blanchetii (Miq.) Boiss. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia brasiliensis var. hyssopifolia (L.) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 24. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis Lam. var. hyssopifolia (L.) Boiss. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis f. latior Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 680. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis var. lorentzii Müll.Arg. ex Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 99. 1874 Plantae Lorentzianae p. 51 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia brasiliensis var. paraguayensis Chodat -- Bull. Herb. Boissier 1: 399. 1902 51 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis var. paraguayensis Chodat -- Bull. Herb. Boissier ser. 2, 1: 399. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis f. pruinosa Chodat -- Bull. Herb. Boissier ser. 2, 1: 399. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis var. pruinosa (Chodat) Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 681. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Euphorbia brasiliensis f. pruinosa Chodat -- Bull. Herb. Boissier 1: 399. 1901 51 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis var. pulchella (Kunth) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 24. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis Lam. var. pulchella Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 24. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis Lam. var. pulchella Boiss. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis f. subsessilis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 681. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia brasiliensis var. uniflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 681. 1905 51²97 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia brassii P.I.Forst. -- Austrobaileya 4(2): 246 (1994), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia braunsii N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 326. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia breviarticulata Pax -- Bot. Jahrb. Syst. 34(1): 84. 1904 [22 Mar 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia breviarticulata Pax var. trunciformis S.Carter -- Kew Bull. 42(3): 676. 1987 [26 Aug 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia bridgesii Bert. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 103. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia buhsei Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 167. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia burmanni (Klotzsch & Garcke) E.Mey. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 75. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia buxifolia Lam. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia buxifolia f. reclinata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 60. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia buxifolia Lam. f. reclinata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2(1): 60. 1900 145 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia buxifolia f. seminuda Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2(1): 60. 1900 145 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia buxoides Radcl.-Sm. -- Kew Bull. 25(3): 552. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia bwambensis S.Carter -- Kew Bull. 42(3): 681. 1987 [26 Aug 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cactus Ehrenb. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 82. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cadrilateri Prodan -- Consp. Fl. Dobr. ii. 255 (1936); cf. Prodan in Savul. Fl. Reipubl. Popul. Roman.ii. 350(1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia caecorum Mart. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 51. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caecorum Mart. ex Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caecorum Mart. ex Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caeladenia Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 81. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caerulescens Haw. -- in Phil. Mag. (1826) 276. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caesaraugustana Auct. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 505, nomen. 1877 [Jan 1877] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia caespitosa Ten. -- not_stated (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caespitosa Ten. -- Fl. Napol. 4: t. 261, t. 143. 1830 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caespitosa subsp. typica Croizat -- J. Arnold Arbor. 24: 179. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caespitosa subsp. ventanicola Croizat -- J. Arnold Arbor. 24: 179. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caespitosa var. ventanicola (Croizat) Subils -- Kurtziana 10: 209. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cajogala Ehrh. -- in Hannov. Mag. 14tes Stuck (1783) 215; Beitr. ii. 102. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calabarica Burkill -- Bull. Misc. Inform. Kew 1901(175-177): 133. [Jul-Sep 1901] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calabrica Huter, Porta & Rigo -- Oesterr. Bot. Z. 57: 436. 1907 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calamiformis P.R.O.Bally & S.Carter -- Kew Bull. 40(4): 824. 1985 [21 Oct 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calcarata (Schltdl.) V.W.Steinm. -- Acta Bot. Mex. 65:48. 2003 [2 Dec 2003]

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Purified (Shodhit) Euphorbia calcicola Fernald -- Proc. Amer. Acad. Arts 36: 496. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia calderensis Phil. -- Anales Univ. Chile xci. (1895) 510. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calderensis Phil. -- Anales Univ. Chile 91: 510. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calderoniae V.W.Steinm. -- Contr. Univ. Michigan Herb. 24: 175 (-176). 2005 [7 Feb 2005]

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Purified (Shodhit) Euphorbia californica Boiss. -- Cent. Euphorb. 6. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia californica Benth. -- Bot. Voy. Sulphur [Bentham] 49, t. 23B. 1844 [16 Aug 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia californica var. hindsiana (Benth.) Wiggins -- Contr. Dudley Herb. 4: 346. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calliadena Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 37. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia callitrichoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 52. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia callitrichoides S.Schauer -- Linnaea 20: 727. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caloderma S.Carter -- Cact. Succ. J. (Los Angeles) 72(4): 189. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calonesiaca Croizat -- J. Arnold Arbor. 1938, xix. 97, 98; Hurusawa in Journ. Jap. Bot. 1940, xvi.577, cum descr. emend. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calva N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 522. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calyciflora Sessé & Moc. -- Fl. Mexic., ed. 2 123. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calyciflora Sessé & Moc. -- Fl. Mexic., ed. 2 123. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calycina N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 597. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calyculata Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calyculata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 59. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia calyptrata Coss. & Durieu -- Bull. Soc. Bot. France 4: 472, nomen. 1857 ; Boiss. in DC. Prod.15(2): 112 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia camaguayensis Urb. -- Symb. Antill. (Urban). 9(2): 217, in obs. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia camaguayensis Urb. -- Symb. Antill. (Urban). 9(2): 217. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cambodiana Lecomte -- Notul. Syst. (Paris) 2: 55. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cameronii N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 554. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia campestris Cham. & Schltdl. -- Linnaea 5: 84. 1830 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia campestris var. esulaeformis (S.Schauer) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 147. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia campestris var. foliosa Millsp. -- Bull. Torrey Bot. Club 16(3): 66. 1889 [8 Mar 1889] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia campestris var. seemannii (Klotzsch ex Seem.) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 147. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia campestris var. seemannii (Klotzsch ex Seem.) Boiss. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia canaliculata Lam. -- Encycl. [J. Lamarck & al.] 2(2): 417. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia canaliculata G.Lodd. -- Bot. Cab. 8(3): t. 727. 1823 [May 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia canaliculata Pers. -- Syn. Pl. [Persoon] 2(1): 13. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia canariensis Trémaux -- Voy. Soudan Orient., Atlas tt. 13, 14. [1852-58] : erroneous entry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia canariensis L. -- Sp. Pl. 1: 450. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia canariensis Thunb. -- Fl. Cap. (Thunberg, ed. 2) 403. 1823 : erroneous entry (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia canariensis Forssk. -- Fl. Aegypt.-Arab. p. cxii. 1775 [1 Oct 1775] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia candelabrum Trémaux ex Kotschy -- Mitth. K. K. Geogr. Ges. Wien 1(2): 169. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia candelabrum Trémaux ex Kotschy var. bilocularis (N.E.Br.) S.Carter -- Kew Bull. 42(3): 681. 1987 [26 Aug 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

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Purified (Shodhit) Euphorbia canescens L. -- Sp. Pl., ed. 2. 1: 652. 1762 [Sep 1762] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cannellii L.C.Leach -- Garcia de Orta, Ser. Bot. 2(1): 47. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia canutii Parl. -- Fl. Ital. (Parlatore) 4(2): 462. 1869 [late 1869] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cap-saintemariensis Rauh -- Natl. Cact. Succ. J. 25: 100. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia caperata McVaugh -- Contr. Univ. Michigan Herb. 19: 216, fig. 1. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caperata McVaugh -- Contr. Univ. Michigan Herb. 19: 216 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caperonioides R.A.Dyer & P.G.Mey. -- Mitt. Bot. Staatssamml. München vi. 245 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia capitata Lam. -- Encycl. [J. Lamarck & al.] 2(2): 422. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia capitellata Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 188. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia capitellata Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia capuronii Leandri -- Bull. Soc. Bot. France 103: 608. 1957 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caput-aureum Denis -- Euphorb. Iles Austr. Afr. 73 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caput-medusae L. -- Sp. Pl. 1: 452. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caracasana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 60. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia careyi F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia carinata (Haw.) Salm-Dyck -- cf. D.J. Mabberley in Taxon 30(1): 16 (1981):. 1822 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carinata (Haw.) Salm-Dyck -- Index Pl. Succ. Hort. Dyck. 24 (1822);. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carinata Donn -- Hort. Cantabrig., ed. 6. 131. 1811 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carinifolia N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 524. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carinthiaca Traunf. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 116. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carinulata P.R.O.Bally & S.Carter -- Euphorbia J. 5: 36 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carissoides F.M.Bailey -- Queensland Agricultural Journal 16(7) 1906 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carissoides F.M.Bailey -- Queensland Agric. J. xvi. 449 (1906). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carmenensis Rose -- Contr. U.S. Natl. Herb. i. (1892) 133. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carmenensis Rose -- Contr. U.S. Natl. Herb. 1: 133. 1892 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carniolica Brot. -- Fl. Lusit. 2: 317. 1805 [10 Jul 1805] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carniolica Jacq. -- Fl. Austriac. (Jacquin) 5(App.): 34, t. 14. 1778 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carniolica DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 342. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carniolica Lapeyr. -- Hist. Pl. Pyrenées 272. 1813 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carnosa Paulsen -- Bot. Tidsskr. 27: 131. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carpasus Ehrenb ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 98. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carpatica Woł. & Pilat -- Beih. Bot. Centralbl., Abt. 2. 54 Abt. B: 337, descr. emend. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carpatica Woł. -- Spraw. Komis. Fizjogr. 27: 153. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carteriana P.R.O.Bally -- Candollea xix. 148 (1964). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carthaginensis Porta & Rigo -- Atti Imp. Regia Accad. Rovereto ix. 1891 (1892) 66; Willk. Illustr. Fl. Hisp. ii.(1886-92) 154 t. 183. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carullae Sennen -- Bull. Soc. Bot. France 69: 95. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carunculata Waterf. -- Rhodora 50: 63. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carunculata Waterf. -- Rhodora l. 63. 1948 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carunculifera L.C.Leach -- Bol. Soc. Brot. sér. 2, 44: 190. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia carunculifera L.C.Leach subsp. subfastigiata L.C.Leach -- Garcia de Orta, Ser. Bot. 2(1): 51. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cashmeriana Royle -- Ill. Bot. Himal. Mts. [Royle] 329, t. 82. 1836 [Apr 1835 publ. May 1836] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cassia Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 108. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia cassia Boiss. subsp. rigoi (Boiss. ex Freyn) Holmboe -- Bergens Mus. Skr. ser. 2, 1(2): 120. 1914

Purified (Shodhit) Euphorbia cassioides C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 539. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 109. [Jan-Apr 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cassythoides Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cassythoides Boiss. -- Cent. Euphorb. 20. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia castillonii Lavranos -- Succulentes 2002(3): 5 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia catamarcensis (Croizat) Subils -- Kurtziana 10: 150. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia catamarcensis (Croizat) Subils -- Kurtziana 10: 150 (1977):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cataractarum S.Carter -- Kew Bull. 42(2): 379. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia catenata (S.Carter) Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia caterviflora N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 286. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cattimandoo W.Ell. -- in Wight, Ic. t. 1993. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caucasica Dubovik -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 96. 1977 [1976 publ. 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caudata Boiss. & Hausskn. -- Prodr. [A. P. de Candolle] 15(2.2): 1267. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia caudiculosa Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 154. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cebrina Hochst. ex Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 86. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cerinthifolia Fisch. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 123. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia charleswilsoniana V.Vlk -- Kaktusy (Brno) 33(2): 47, nom. nov. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia chenopodiifolia Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1264. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia chesneyi Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 152. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia chevalieri (N.E.Br.) Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia chiapensis Brandegee -- Univ. Calif. Publ. Bot. 6: 54. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia chiapensis Brandegee -- Univ. Calif. Publ. Bot. vi. 54 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia chilensis Echeg. -- Symb. 352. n. 79. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia chilensis Gay -- Fl. Chil. [Gay] 5: 335. [1851 or 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia chimaera Lipsky -- Trudy Tiflissk. Bot. Sada 4: 444. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia chiogenes (Small) Oudejans -- Phytologia 67: 44. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia chiogenes (Small) Oudejans -- Phytologia 67(1): 44 (1989):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia chiogenoides Rusby -- Descr. S. Amer. Pl. 51 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia chiogenoides Rusby -- Descr. S. Amer. Pl. 51. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia chiribensis V.W.Steinm. & Felger -- Aliso 16(1): 52. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia chiribensis V.W.Steinm. & Felger -- Aliso 16: 52, fig. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia chrysochaeta W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia chrysochaeta W.Fitzg. -- J. Proc. Roy. Soc. Western Australia iii. 162 (1918). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia chrysocoma H.Lév. & Vaniot -- Bull. Herb. Boissier Ser. II. vi. 762 (1906). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia chrysophylla (Klotzsch & Garcke) Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia chrysophylla Klotzsch ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 194. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cibdela N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 275. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cikaea F.K.Mey. -- Haussknechtia Beih., 15: 96 (fig. 17). 2011

Purified (Shodhit) Euphorbia ciliata Spreng. -- Fl. Hal. Mant. 42. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cilicica Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 88. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ciliolata Pax -- Bull. Herb. Boissier vi. 743. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cinerascens Engelm. -- in Torr. Bot. Mex. Bound. 186. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cinerascens Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cinerascens Engelm. var. appendiculata Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 186. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cinerea W.V.Fitzg -- J. Proc. Roy. Soc. Western Australia iii. 161 (1918). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cinerea W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cirsioides Costant. & Gall. -- Bull. Mus. Hist. Nat. (Paris) 1905, 348. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia citrina S.Carter -- Kew Bull. 45(2): 331. 1990 [6 Aug 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clandestina Jacq. -- Pl. Rar. Hort. Schoenbr. 4: 43, t. 484. 1804 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clarae (Malaisse & Lecron) Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia clarionensis Brandegee -- Erythea 7: 7. 1899 [5 Jan 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clarionensis Brandegee -- Erythea vii. 7. 1899 [5 Jan 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clarkeana Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 253. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia classenii P.R.O.Bally & S.Carter -- Kew Bull. 29(3): 507. 1974 [3 Dec 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clava Jacq. -- Icon. Pl. Rar. [Jacquin] 1: 9, t. 85. 1781-1786; Coll. 1: 104. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clavarioides Boiss. -- Cent. Euphorb. 25. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clavata Salisb. -- Prodr. Stirp. Chap. Allerton 389. 1796 [Nov-Dec 1796] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clavidigitata Gage -- Bull. Misc. Inform. Kew 1914(7): 239. [25 Sep 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clavigera Lacaita -- Cavanillesia i. 9 (1928). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clavigera N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 362. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia claytonioides Pax -- Bot. Jahrb. Syst. 23(4): 533. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clementei Boiss. -- Elench. Pl. Nov. 82. 1838 [Jun 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clementei Bourg. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 131. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clementei Bourg. ex Boiss. subsp. faurei (Maire) Vicens, Molero & C.Blanché -- Candollea 51(1): 66 (1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clementei Bourg. ex Boiss. subsp. villosa (Faure & Maire) Vicens, Molero & C.Blanché -- Candollea 51(1): 67 (1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clementii Domin -- Biblioth. Bot. lxxxix. 308 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia clementii Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 308 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia clusiifolia Hook. & Arn. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia coeladenia -- not_stated (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia colchica (Litv.) Geltman -- in S.K. Czerepanov, Vasc. Pl. Russia & Adj. States (former USSR) 224 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia colimae Rose -- Contr. U.S. Natl. Herb. 1: 356. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia collina var. chrysophylla (Klotzsch & Garcke) Subils -- Kurtziana 10: 215. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Euphorbia collina Phil. var. glaucescens (Chodat & Wilczek) Subils -- Kurtziana 10: 217 (1977):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia collina var. minor (Hicken) Subils -- Kurtziana 10: 218. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia collina Phil. var. spathulata (Chodat & Wilczek) Subils -- Kurtziana 10: 220 (1977):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia collina var. spathulata (Chodat) Subils -- Kurtziana 10: 220. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia colorata Engelm. -- in Torr. Bot. Mex. Bound. 190. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia colorata Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia colubrina P.R.O.Bally & S.Carter -- in Hooker's Icon. Pl. 39(3): t. 3868 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia columnaris P.R.O.Bally -- Candollea xix. 151 (1964). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia comans W.Fitzg. -- J. Proc. Roy. Soc. Western Australia iii. 161 (1918). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia comans W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia commelini DC. -- Cat. Pl. Horti Monsp. 110. 1813 [Feb-Mar 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia commersonii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 623. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia commiphoroides Dinter -- Deutsch-Sudw.-Afr. 90 (1909). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia commutata Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia commutata Engelm. ex A.Gray -- Manual (Gray), ed. 2. 389. 1856 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia commutata Engelm. var. erecta Norton -- N. Amer. Euphorbia Section Tithymalus [Preprint] 35. 1899 Ann. Rep. Mo. Bot. Gard. 11: 119, 1900. Florida (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia comonduana Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 229. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia comonduana Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 229. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia comosa Vell. -- Fl. Flumin. 202. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 15. 1831 [1827 publ. 29 Oct 1831]. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia compacta C.Moore -- Cat. Pl. Gov. Bot. Gard Sydney 81 (1895), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia complanata Warb. -- Bot. Jahrb. Syst. 18(1-2): 196. 1893 [22 Dec 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia complexa R.A.Dyer -- Fl. Pl. South Africa 1937, xvII. t. 643. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia compressa Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 41. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia concanensis Janarth. & S.R.Yadav -- Rheedea 5(2): 148 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conceptionis Rupr. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 102. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia condensata Fisch. ex M.Bieb. -- Fl. Taur.-Caucas. 3: 322. [Dec 1819 or early 1820] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia condylocarpa M.Bieb. -- Fl. Taur.-Caucas. 1: 377. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conferta (Small) Oudejans -- Phytologia 67(1): 44 (1989):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conferta (Small) B.E.Sm. -- J. Elisha Mitchell Sci. Soc. lxii. 82 (1946). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conferta (Small) B.E.Sm. -- J. Elisha Mitchell Sci. Soc. 62(1): 82. 1946 [Jul ? 1946] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia confertiflora Volkens -- Notizbl. Königl. Bot. Gart. Berlin 2: 266. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia confinalis R.A.Dyer -- Bothalia vi. 222 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia confinalis R.A.Dyer subsp. rhodesiaca L.C.Leach -- J. S. African Bot. 32(2): 174. 1966

Purified (Shodhit) Euphorbia confluens Nel -- in Kakteenk. 1933, 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conformis N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 601. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia confusa Blume ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 30. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia congenera Blume -- Bijdr. Fl. Ned. Ind. 12: 634. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia congesta Willd. -- Enum. Pl. Suppl. [Willdenow] 28. 1814 [Jul-Dec 1814] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia congestiflora L.C.Leach -- Bol. Soc. Brot. sér. 2, 44: 197. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conifera Steph. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 123. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia coniosperma Boiss. & Buhse -- in Nouv. Mem. Soc. Nat. Mosc. xii. (1860) 196. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conjuncta Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 227. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conjuncta Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 227. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia connata Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 112. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia consanguinea Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 43. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia consanguinea Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 114. 1862 [Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia consanguinea Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia consanguinea Schrenk -- Enum. Pl. Nov. i. 88. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia consobrina N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 555. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia consoquitlae Brandegee -- Univ. Calif. Publ. Bot. 7: 327. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia consoquitlae Brandegee -- Univ. Calif. Publ. Bot. vii. 327 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conspicua N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 600. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia contorta L.C.Leach -- Kirkia 4: 17. 1964 [Jun 1964] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia controversa N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 588. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia convolvuloides Hochst. ex Benth. -- Niger Fl. [W. J. Hooker]. 499. 1849 [Nov-Dec 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia conzattii V.W.Steinm. -- Acta Bot. Mex. 65:48. 2003 [2 Dec 2003]

Purified (Shodhit) Euphorbia cooperi N.E.Br. ex A.Berger -- Sukk. Euph. 83 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia cooperi N.E.Br. ex A.Berger var. calidicola L.C.Leach -- J. S. African Bot. 36: 34. 1970

* Purified (Shodhit) Euphorbia cooperi N.E.Br. ex A.Berger var. ussanguensis (N.E.Br.) L.C.Leach -- J. S. African Bot. 36: 31. 1970

Purified (Shodhit) Euphorbia copiapina Phil. -- Linnaea 29(1): 41. 1858 [Feb-Mar 1858] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia copiapina Phil. -- Fl. Atacam. 49. 1860

Purified (Shodhit) Euphorbia corallifera M.E.Jones -- Contr. W. Bot. 18: 50. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corallifera M.E.Jones -- Contr. W. Bot. 18: 50. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corallioides L. -- Sp. Pl. 1: 460. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia coralloides Thunb. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 168. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia coralloides Spruner ex Nyman -- Consp. Fl. Eur. 3: 649. 1881 [prob. Jul 1881] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corallothamnus Dinter -- Monatsschr. Deutsch. Kakteen-Ges. 2: 215, 218, in obs. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordata Meyen -- Reise Erde 2: 150. 1834 [18-23 Aug 1834] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordata Meyen (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordata Larrañaga -- Escritos Damaso Antonio Larranaga ii. 164 (1923) [Put. Inst. Hist. Urug.]; cf. GrayHerb. Card Cat., Issue 117. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordata Schrank -- Baier. Fl. i. 747. 1789 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordata Larrañaga -- Escritos Damaso Antonio Larranaga 2: 164. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordatella Oudejans -- Phytologia 67(1): 45 (1989), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordeiroae P.Carrillo & V.W.Steinm. -- Anales Jard. Bot. Madrid 68(2): 170 (-172; fig. 3). 2011 [23 Dec 2011]

Purified (Shodhit) Euphorbia cordellata Haw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordellata Haw. -- Misc. Nat. 185. 1803 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordifolia Elliott (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordifolia C.A.Mey. ex Boiss. -- Cent. Euphorb. 40. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cordifolia Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 656. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia coriacea K.Koch -- Linnaea 21: 730. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia coriariifolia Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 12. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 421. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cornaster (Dressler) Radcl.-Sm. -- Kew Bull. 32(2): 482. 1978 [28 Mar 1978] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cornastra (Dressler) Radcl.-Sm. -- Kew Bull. 32(2): 482. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cornastra (Dressler) Radcl.-Sm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corniculata R.A.Dyer -- Fl. Pl. Africa 27: t. 1076. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cornigera Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 122. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cornigera Boiss. var. cognata (Klotzsch & Garcke) Binojk. & N.P.Balakr. -- Fam. Purified (Shodhit) India 266. 2007

Purified (Shodhit) Euphorbia × cornubiensis Radcl.-Sm. -- Kew Bull. 40(2): 445. 1985 [18 Apr 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cornuta Pers. -- Syn. Pl. [Persoon] 2(1): 17. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. -- Sp. Pl. 1: 459. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. -- Sp. Pl. 1: 459. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia corollata L. var. angustifolia Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 659. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. var. apocynifolia (Small) Millsp. -- Bot. Gaz. 26: 268. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. var. glauca Millsp. -- Bot. Gaz. 26: 267. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata var. grandiflora Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 67. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata var. hirsuta J.McNab -- Edinburgh New Philos. J. 19: 63. 1835 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. var. joorii Norton -- Rep. (Annual) Missouri Bot. Gard. 9: 155, pl. 49. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata var. longipes Shuttlew. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 67. 1862 [late Jan 1862] In synon (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata var. molle Millsp. -- Bot. Gaz. 26: 267. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. var. paniculata (Elliott) Boiss. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata var. paniculata (Elliott) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 67. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata var. subpetiolata Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 67. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata var. viridiflora Farw. -- Amer. Midl. Naturalist 8: 273. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. var. zinniiflora (Small) H.E.Ahles (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corollata L. var. zinniiflora (Small) H.E.Ahles -- J. Elisha Mitchell Sci. Soc. 80: 173. 1964 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia coronata Thunb. -- Prodr. Pl. Cap. 2: 86. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia correllii M.C.Johnst. -- Wrightia 5(5): 130[-131]. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia correllii M.C.Johnst. -- Wrightia 5(5): 130. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia correntina Parodi -- Anales Soc. Ci. Argent. xi. (1881) 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corrigioloides Boiss. -- Cent. Euphorb. 11. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corrollata var. joorii Norton (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corsica Req. -- Ann. Sci. Nat. (Paris) 5: 384. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia corymbosa N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 279. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cosinosperma Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 5: 6. [Mar 1841-Aug 1842 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cossoniana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 135. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia costata Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 122; iv. (1853) 65. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia costeana Rouy -- Fl. France [Rouy & Foucaud] 12: 149. 1910 [Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cotinifolia L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cotinifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 46. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cotinifolia L. -- Sp. Pl. 1: 453. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cotinifolia L. subsp. cotinoides (Miq.) Christenh. -- Harvard Pap. Bot. 7(1): 3 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cotinoides Miq. -- Linnaea 21: 473 (1848); Stirp. Surin. Sel. 96. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cotinoides var. riedeliana (Klotzsch & Garcke) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 669. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cotinoides var. riedeliana (Klotzsch & Garcke) Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia cotinoides var. verrucosa Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 60. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cotylifera Steud. -- Nomencl. Bot. [Steudel] 324, sphalm. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cotylophora Spreng. -- in Schrad. Journ. (1800) II. 197. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia coudercii Gagnep. -- Bull. Soc. Bot. France 68: 299. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cowellii (Millsp. ex Britton) Oudejans -- Phytologia 67(1): 45 (1989):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cowellii (Britton) Oudejans -- Phytologia 67: 45. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cozumelensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 61. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cozumelensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 61, tab. 63. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cozumelensis var. pilosulca Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 62. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia craspedia Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 95. 1846 [Jul-Oct 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia crassimarginata Halford & W.K.Harris -- Austrobaileya 8(4): 480. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia crassinodis Urb. -- Symb. Antill. (Urban). 1(2): 340. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia crassinodis Urb. -- Symb. Antill. (Urban). 1(2): 340. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cretophila Klokov -- Fl. URSR 7: 629. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia crispata Hornem. -- Hort. Hala. Suppl. 58. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia crossadenia Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 174. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia crotonoides Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 98. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cubensis Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cucumerina Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 886. 1799 [Dec 1799] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia culminicola Ant.Molina -- Ceiba xi. No. 1, 67 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia culminicola Ant.Molina -- Ceiba 11: 67. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cumbrae Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cumbrae Boiss. -- Cent. Euphorb. 16. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cumulata R.A.Dyer -- Rec. Albany Mus. iv. 92 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cuneata Vahl -- Symb. Bot. (Vahl) ii. 53. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cuneata Vahl subsp. cretacea S.Carter -- Nordic J. Bot. 12(6): 686 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cuneata Vahl subsp. lamproderma S.Carter -- Kew Bull. 35(2): 428. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Euphorbia cuneneana L.C.Leach -- Dinteria 12: 21. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cupanii Guss. -- Fl. Sicul. Prodr. 1: 548. 1827 [Oct-Dec 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cupanii Schultz ex Gren. & Godr. -- Fl. France [Grenier] 3: 86. 1855 [before Jun 1855] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cuphosperma Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 73. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Euphorbia cuphosperma Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cuphosperma (Engelm.) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 73. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia curocana L.C.Leach -- Garcia de Orta, Ser. Bot. 2(2): 111. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia currorii N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 545. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia curtifolia Chaub. -- Nouv. Fl. Pélop. 30. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia curtisii Engelm. -- in Chapm. Fl. S. U. St. 401. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia curtisii Engelm. ex Chapm. -- Fl. South. U.S. 401. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia curtisii Engelm. ex Chapm. var. longipes Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 67. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia curvirama R.A.Dyer -- Rec. Albany Mus. iv. 104 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Euphorbia cuspidata Bertol. -- Misc. Bot. (Bertol.) iii. 17 (1844), non E. cuspidata Bertol. (1843). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cuspidata Bernh. ex Krauss -- Flora 28(6): 86. 1844 [14 Feb 1844] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cussonioides P.R.O.Bally -- Bothalia vii. 29 (1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cyanophylla H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 287. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cyanophylla H.Lév. -- Hand.-Mazz., Symb. Sin. Pt. VII. 226 (1931), descr. ampl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia cyathophora Murray -- Commentat. Soc. Regiae Sci. Gott. vii. (1786) 81. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cyathophora Murr (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia cylindrica Marloth ex A.C.White, R.A.Dyer & B.Sloane -- Succ. Euphorb. 1: 247, 2: App. A, 962. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dentata Michx. var. rigida Engelm. ex Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 190. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia depauperata Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 241. 1850

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Purified (Shodhit) Euphorbia depauperata Hochst. -- Flora 24(1, Intelligenzbl.): 22. 1841 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia deppeana Boiss. -- Cent. Euphorb. 6. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia deppeana Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia depressa Gay -- Fl. Chil. [Gay] 5: 336. [1851 or 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia derickii V.W.Steinm. -- Novon 15(1): 219 (-221; fig. 1). 2005 [29 Apr 2005]

Purified (Shodhit) Euphorbia descampsii (Pax) Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia deseglisei Boreau ex Bois. -- Prodr. [A. P. de Candolle] 15(2.1): 128. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia deserticola F.Muell. -- Linnaea 25 1853 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia dioeca Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia discoidalis Chapm. -- Fl. South. U.S. 401. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discoidalis Chapm. -- Fl. South. U.S. 401. 1860 [14 Aug 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discoidea (P.R.O.Bally) Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia discolor Ledeb. -- Fl. Ross. (Ledeb.) 3(2,10): 577. 1850 [Nov 1850] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discolor Bertol. -- Misc. Bot. (Bertol.) x. 37. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discolor Shuttlew. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 119. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discolor Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 54. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discolor Klotzsch ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 104. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discolor Boiss. var. glabra Loschk. & Polozhij -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 86: 15 (1979), without type. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discolor Ledeb. f. gracilis Popov -- Konspekt Fl. Pober. Baikal 214. 1966

Purified (Shodhit) Euphorbia discolor Boiss. var. pilosa Loschk. & Polozhij -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 86: 16 (1979), without type. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discrepans S.Carter -- Kew Bull. 42(2): 380. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia discreta N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 316. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dispersa L.C.Leach -- Garcia de Orta, Ser. Bot. 2(1): 48. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dissimilis Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 336. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dissitispina L.C.Leach -- Kirkia 10(2): 394. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia distans W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia distans W.Fitzg. -- J. Proc. Roy. Soc. Western Australia iii. 160 (1918). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia disticha Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 32. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia distincta Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 65. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia distincta Stschegl. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) I. 195. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia distinctissima L.C.Leach -- Excelsa 15: 12. 1992 [1991 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia distinguenda Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 122. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia diuretica Larrañaga -- Escritos Damaso Antonio Larranaga ii. 164 (1923) [Pub. Inst. Hist. Geog. Urug.J; cf.Gray Herb. Card Cat., Issue 117. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia diuretica Larrañaga -- Escritos Damaso Antonio Larranaga 2: 164. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia divaricata Jacq. -- Icon. Pl. Rar. [Jacquin] 1: 9, t. 87. [1781-1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia divaricata A.Cunn. ex Benth. -- Fl. Austral. 6: 50. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia divaricata Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia divergens Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 114. 1862 [Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia diversifolia Hochst. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 146. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia diversifolia Schrad. ex Steud. -- Nomencl. Bot. [Steudel] 324. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia diversifolia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 618. 1812 [3 Jul 1812] ; Willd. Enum. Hort. Berol. Suppl. 27 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia diversifolia Willd. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 71. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia djimilensis Boiss. -- Fl. Orient. [Boissier] 4(2): 1104. 1879 [Apr-May 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia djurensis Schweinf. ex Pax -- Bot. Jahrb. Syst. 19(1): 119. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dobrogensis Prodan -- Consp. Fl. Dobr. ii. 254 (1936); cf. Prodan in Savul. Fl. Reipubl. Popul. Roman.ii. 349 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia × doinetiana Guillaumin -- Cactus (Paris) no. 48: 19 (-20; photo). 1956 [Mar 1956]

Purified (Shodhit) Euphorbia dolichoceras S.Carter -- Kew Bull. 35(2): 418. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia doloensis M.G.Gilbert -- Kew Bull. 45(2): 271. 1990 [6 Aug 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia domingensis Spreng. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 24. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dominii Rohlena -- Sitzungsber. Königl. Böhm. Ges. Wiss. 1904, no. 38, 83; et in Magyar Bot. Lap. iii. 233. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama,

Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia donii Oudejans -- Phytologia 67(1): 45 (1989), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dorsiventralis Urb. -- Symb. Antill. (Urban). 5(3): 391. 1908 [20 May 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dorsiventralis Urb. -- Symb. Antill. (Urban). 5(3): 391. 1908 [20 May 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia dracunculoides Lam. -- Encycl. [J. Lamarck & al.] 2(2): 428. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia dracunculoides Lam. subsp. flamandii (Batt.) Maire -- Bull. Soc. Hist. Nat. Afrique N. 31: 40. 1940

* Purified (Shodhit) Euphorbia dracunculoides Lam. subsp. glebulosa (Coss. & Durieu) Maire -- Bull. Soc. Hist. Nat. Afrique N. 20: 202. 1929

* Purified (Shodhit) Euphorbia dracunculoides Lam. subsp. hesperia Maire -- Bull. Soc. Hist. Nat. Afrique N. 29: 449. 1938

* Purified (Shodhit) Euphorbia dracunculoides Lam. subsp. inconspicua (Ball) Maire -- Bull. Soc. Hist. Nat. Afrique N. 20: 202. 1929

* Purified (Shodhit) Euphorbia dracunculoides Lam. subsp. intermedia (Maire) Maire -- Bull. Soc. Hist. Nat. Afrique N. 20: 202. 1929

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Purified (Shodhit) Euphorbia eremophila A.Cunn. ex Hook. -- J. Exped. Trop. Australia [Mitchell] 348. 1848 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia eremophila var. dracunculina Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia eremophila var. eremophila A.Cunn. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia eremophila var. filiformis Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia eremophila var. genuina Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia eremophila var. microdendron Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia eremophila var. oblonga Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 312 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia eremophila var. phyllanthina Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia eremophila var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 312 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia eriantha Benth. -- Bot. Voy. Sulphur [Bentham] 51. 1844 [16 Aug 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia ericifolia Pax -- Bot. Jahrb. Syst. 33(2): 288. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ericoides Lam. -- Encycl. [J. Lamarck & al.] 2(2): 430. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia erinacea Boiss. & Kotschy -- Diagn. Pl. Orient. ser. 2, 4: 87. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia eriocarpa Bertol. -- Novi Comment. Acad. Sci. Inst. Bononiensis iii. (1839) 174. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erioclada Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 7: 88. 1846 [Jul-Oct 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erioclada Sartori ex Nyman -- Consp. Fl. Eur. 3: 649. 1881 [prob. Jul 1881] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia eriogonoides Small -- Bull. Torrey Bot. Club 25(12): 614. 1898 [16 Dec 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia eriogonoides Small -- Bull. Torrey Bot. Club 25(12): 614. 1898 [16 Dec 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia eriophora Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 51. 1844 [Oct-Nov 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia eriophylla Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 744. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erlangeri Pax -- Bot. Jahrb. Syst. 33(2): 286. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ernestii N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 307. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erosa Willd. -- Enum. Pl. Suppl. [Willdenow] 27. 1814 [Jul-Dec 1814] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erubescens E.Mey. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2(1)): 116. 1862 [late Jan 1862] ; nom. illeg.

Purified (Shodhit) Euphorbia erubescens E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 184. 1843 [7 Aug 1843] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erubescens Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 90. 1846 [Jul-Oct 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythradenia Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 92. 1846 [Jul-Oct 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythraea Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 412. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythraeae N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 596. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrantha F.Muell. -- Fragm. (Mueller) 2(16): 152. 1861 [May 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrantha F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythranthra Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrina Link -- Enum. Hort. Berol. Alt. 2: 12. 1822 [Jan-Jun 1822] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrocarpa Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 848, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrocephala P.R.O.Bally & Milne-Redh. -- Hooker's Icon. Pl. 35: t. 3480. 1950 [Dec 1950] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythroclada Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 25. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrocoma H.Lév. & Hand.-Mazz. -- Symb. Sin. Pt. VII. 227 (1931), descr. ampl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrocoma H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 287. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrocucullata Mangelsdorff -- Haseltonia 11: 3 (-10; figs. 1-2, 3a-d, 4-7). 2005 [15 Dec 2005]

Purified (Shodhit) Euphorbia erythrodon Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 114. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrophylla Bertol. -- Novi Comment. Acad. Sci. Inst. Bononiensis 4: 419, t. 41. 1840 (as "erithrophylla") ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrorhiza Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 103. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythrorrhiza (Klotzsch & Garcke) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 103. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia erythroxyloides Baker -- J. Linn. Soc., Bot. 20: 252. 1883 [1884 publ. 1883] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia escula var. uralensis (Link) Dorn -- Vasc. Pl. Wyoming 296. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia escula var. uralensis (Link) Dorn -- Vasc. Pl. Wyoming 296. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esculenta Marloth -- Das Kapland 247 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia espinosa Pax -- Bot. Jahrb. Syst. 19(1): 120. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia espirituensis M.E.Jones -- Contr. W. Bot. 18: 50. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia espirituensis M.E.Jones -- Contr. W. Bot. 18: 50. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esquirolii H.Lév. & Vaniot -- Bull. Herb. Boissier Ser. II. vi. 762 (1906). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia estevesii N.Zimm. & P.J.Braun -- Cact. Succ. J. (Los Angeles) 72(6): 318 (-324; figs. 1-4). 2000 [1 Dec 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia esula M.Bieb. -- Fl. Taur.-Caucas. 1: 374. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula Ten. -- Fl. Napol. 1: 273. [1811-1815] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula Kotschy ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 160. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula L. -- Sp. Pl. 1: 461. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula Forssk. -- Fl. Aegypt.-Arab. 94. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula Pollich -- Hist. Pl. Palat. 2: 18. 1777 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis

Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula Ten. subsp. chankoana (Vorosch.) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raĭonakh SSSR 180 (1985):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia esula M.Bieb. var. cyparissioides Boiss. -- Prodr. [A. P. de Candolle] 15(2): 161. 1862

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Purified (Shodhit) Euphorbia esula L. f. octoradiata (H.Lév. & Vaniot) M.Kim -- Korean Endemic Pl. 544. 2017 [21 Aug 2017]

Purified (Shodhit) Euphorbia esula Ten. subsp. orientalis (Boiss.) Molero & Rovira -- Collect. Bot. (Barcelona) 21: 163. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula L. var. orientalis (Boiss.) Kuzmanov -- Fl. Narodna Republ. Bulg. 7: 162. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula L. [infrasp.unranked] paradoxa Schur -- Enum. Pl. Transsilv. 596. 1866 [Apr-Jun 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula L. nothosubsp. pseudovirgata (Schur) Govaerts -- World Checkl. & Bibliogr. Purified (Shodhit) 2: 723 (2000):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esula Ten. var. uralensis (Fisch. ex Link) Dorn -- Vasc. Pl. Wyoming 296 (1988):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esuliformis S.Schauer -- Linnaea 20: 729. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esuliformis S.Schauer -- Linnaea 20: 729. 1847 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia × esulo-lucida Andrae -- Bot. Zeitung (Berlin) 13: 914. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esuloides Velen. -- Abh. Boehm. Ges. Wiss. vii. Folge, i. n. 8, 39. 1886 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia esuloides Ten. -- Syll. Pl. Fl. Neapol. 238. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia eumymordes Baker ex Denis -- Euphorb. Iles Austr. Afr. 63 (1921), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia flexicaulis Scheele (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia floribunda Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia floribunda Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 39. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.)

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Purified (Shodhit) Euphorbia florida Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 189. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia florida Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia floridana Chapm. -- Fl. South. U.S. 401. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia floridana Chapm. -- Fl. South. U.S. 401. 1860 [14 Aug 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia fodhliana Deflers -- Bull. Soc. Bot. France 43: 230. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia foetida Hoppe ex W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 724. 1844 [Nov 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia foetida Schult. ex Rchb. -- Fl. Germ. Excurs. 756. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia foliata Buch.-Ham. ex Dillwyn -- Rev. Hort. Malab. 52. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia foliolosa Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 24. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia foliosa N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 262. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia fontanesii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 611. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia forolensis L.E.Newton -- Cact. Succ. J. (Los Angeles) 67(6): 358. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia forskaolii J.Gay -- Hist. Nat. Iles Canaries (Phytogr.) 3 (pt. 2, sect. 3): 240. 1847 [Apr-May 1837] (as "Forskålii") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia forskaolii Bourg. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 47. 1862 [late Jan 1862] (as Forskalei") ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia fossulata Boiss. & Gaill. -- Diagn. Pl. Orient. ser. 2, 4: 87. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia fournieri Rebut ex André -- Rev. Hort. [Paris]. lxviii. 226 (1896). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia fractiflexa S.Carter & J.R.I.Wood -- Kew Bull. 37(1): 75. 1982 [25 Jun 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia fragifera Jan ex Link -- Enum. Hort. Berol. Alt. 2: 16. 1822 [Jan-Jun 1822] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia francescae L.C.Leach -- J. S. African Bot. 50(4): 563 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia franchetii B.Fedtsch. -- Rastit. Turkest. 559 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia franckiana A.Berger -- Sukk. Euphorb. 78 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia francoana Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia francoana Boiss. -- Cent. Euphorb. 22. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia francoisii Leandri -- Notul. Syst. (Paris) 12: 161. 1946 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia francoisii var. crassicaulis Rauh -- Euphorbia J. 10: 183 (1996). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia francoisii var. rakotozafyi Cremers -- Bull. Jard. Bot. Natl. Belg. 54(3-4): 377. 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia frangulifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 62. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia frankii Lavranos -- Kakteen And. Sukk. 56(9): 241 (239-242; figs. 1-6). 2005 [Sep 2005]

Purified (Shodhit) Euphorbia franksiae N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 315. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia franksiae N.E.Br. var. zuluensis A.C.White, R.A.Dyer & B.Sloane -- Succ. Euphorb. 962. 1941

Purified (Shodhit) Euphorbia fraseri Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 55. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia fraterna N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 580. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia frickiana N.E.Br. -- Journ. Cact. & Succ. Soc. Amer. ii. 491 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia friderichsthalii Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 61. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia friedrichiae Dinter -- Neue Pfl. Deutsch-Sudwest-Afr. 29 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia friesii (N.E.Br.) Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia friesiorum (Hässler) S.Carter -- Kew Bull. 40(4): 818. 1985 [21 Oct 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia frivaldszkyana Dörfl. & Degen ex Halácsy -- Consp. Fl. Graec. 3(1): 107, in syn. 1904 [Mar 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia froedinii Rech.f. -- Symb. Bot. Upsal. xi. No. 5, 48 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia fructus-pini Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia frutescens N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 270. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia fruticosa Biv. -- Sic. Pl. Cent. i. 35. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia fruticosa Forssk. -- Fl. Aegypt.-Arab. 94. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia fruticosa Edgew. -- J. Asiat. Soc. Bengal 16(2): 1219. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia fruticulosa Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 38. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia fruticulosa Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia fruticulosa Engelm. ex Boiss. var. hirtella M.C.Johnst. -- Wrightia 5(5): 141. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia fruticulosa var. hirtella M.C.Johnst. -- Wrightia 5: 141 (-142). 1975 5923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia fuentesii V.W.Steinm. -- Phytotaxa 114(1): 26. 2013 [24 Jun 2013] [epublished]

Purified (Shodhit) Euphorbia fuhsii Bornm. & Sint. ex O.Fedtsch. & B.Fedtsch. -- Consp. Fl. Turkestanicae [O.A. Fedchenko & B.A. Fedchenko] vi. 310 (1916), nomen; Prokh. Consp. Syst. Tithym. As. Med.(Trans. Rubber & Guttap. Inst.) 158 (1933), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia fulgens Karw. ex Klotzsch -- Allg. Gartenzeitung (Otto & Dietrich) 2: 26. 1834 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia galioides Boiss. -- Cent. Euphorb. 14. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia gariepina Boiss. -- Cent. Euphorb. 28. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia garkeana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 38. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia garrullae Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia garuana N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 598. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia gaudichaudii Boiss. -- Cent. Euphorb. 7. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia glabriflora Vis. -- Mem. Reale Ist. Veneto Sci. xii. (1864) 477. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia gladiata (P.R.O.Bally) Bruyns -- Taxon 55(2): 412 (-413). 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia gladiosa M.E.Jones -- Contr. W. Bot. 15: 144. 1929 [6 Jun 1929] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia gladiosa M.E.Jones -- Contr. W. Bot. 15: 144. 1929 [6 Jun 1929] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glandularis L.C.Leach & G.Will. -- S. African J. Bot. 56(1): 75 (1990). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glanduligera Pax -- Bot. Jahrb. Syst. 19(1): 142. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glareosa Pall. ex M.Bieb. -- Fl. Taur.-Caucas. 1: 373. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glareosa subsp. maleevii (Tamamshyan) S.G.Tamamshyan -- Fl. Armen. 6: 108 (1973):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glauca Roxb. -- Fl. Ind. ii. 473. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glauca G.Forst. -- Florulae Insularum Australium Prodromus 1786 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glauca Ehrenb. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 140. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glauca G.Forst. -- Fl. Ins. Austr. 36. 1786 [Oct-Nov 1786] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glaucella Pax -- Bull. Herb. Boissier vi. 737. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glaucescens Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 183. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glaucophylla Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 613. 1812 [3 Jul 1812] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glaucopoda Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 219. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glebulosa Coss. & Durieu -- Bull. Soc. Bot. France 4: 493. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia globosa Sims -- Bot. Mag. 53: t. 2624. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia globulicaulis S.Carter -- Kew Bull. 45(4): 655. 1990 [9 Nov 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia globulifera Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 56. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia globulosa Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 139. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glochidiata Pax -- Ann. Ist. Bot. Roma vi. 187. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glomerata M.Bieb. ex Steud. -- Nomencl. Bot. [Steudel] 325, nomen. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Euphorbia glomerifera (Millsp.) Wheeler -- Contr. Gray Herb. 127: 78, in obs. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glomerulans Prokh. -- Sist. Obzor Molochaev Sredn. Azii 183. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glyptosperma Engelm. -- in Torr. Bot. Mex. Bound. 186. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glyptosperma Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 187. 1859 [1-20 Apr 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glyptosperma var. pubescens Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 48. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia glyptosperma Engelm. var. tenerrima Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 187. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia godana Buddens., Lawant & Lavranos -- Kakteen And. Sukk. 56(2): 43 (-49; figs. 1-8). 2005 [Feb 2005]

Purified (Shodhit) Euphorbia goeringii Steud. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 30. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia goetzei Pax -- Bot. Jahrb. Syst. 28(4): 420. 1900 [13 Jul 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia gokakensis S.R.Yadav, Malpure & Chandore -- Nordic J. Bot. 34(3): 380. 2016 [2 Feb 2016] [epublished]

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Purified (Shodhit) Euphorbia golisana N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 576. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia gollmeriana Klotzsch ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 65. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia golondrina L.C.Wheeler -- Proc. Biol. Soc. Washington 53: 8. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia gossweileri Pax -- Bot. Jahrb. Syst. 43(1-2): 88. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia gossypina Pax -- Bot. Jahrb. Syst. 19(1): 119. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia gottlebei Rauh -- Cact. Succ. J. (Los Angeles) 64(1): 15. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia goudotii Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia goudotii Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 106. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia goyazensis Boiss. -- Cent. Euphorb. 28. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia gracilicaulis L.C.Leach -- Bol. Soc. Brot. sér. 2, 43: 175. 1969 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia gracilior Cronquist -- Castanea xiv. 102 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia gracilior Cronquist -- Castanea 14: 102. 1949 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia gracilis Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 657. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia gracilis Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 657. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia gracilis Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 269. 1849 [5 May 1849] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia graminea Schltdl. & Cham. -- Linnaea 5: 83. 1830 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Euphorbia graminea J.Koenig ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 156. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia graminea Jacq. -- Select. Am. 151. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia graminea var. acutifolia Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 54. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia graminea Schltdl. & Cham. f. foliosa McVaugh -- Contr. Univ. Michigan Herb. 19: 225 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia graminea Schltdl. & Cham. var. novogaliciana McVaugh -- Contr. Univ. Michigan Herb. 19: 227 (1993), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia graminea var. subsinuata (Klotzsch & Garcke) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 54. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia graminifolia Vill. -- Fl. Delphin. 47. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia graminifolia Michx. -- Fl. Bor.-Amer. (Michaux) 2: 210. 1803 [19 Mar 1803] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia graveolens N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 253. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia greggii Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 147. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia grisea Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia guachanca Haenke -- Voy. Amer. Mer. Depuis 2: 497 (-498). 1809 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hartwegiana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 31. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hassallii Halford & W.K.Harris -- Austrobaileya 8(4): 496. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia hassleriana Chodat -- Bull. Herb. Boissier Ser. II. i. 399. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 1: 399. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hastisquama N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 288. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia haussknechtii Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1267. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia havanensis Schltdl. & Cham. -- Linnaea 5(1): 83. 1830 [Jan 1830] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia havanensis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 73. 1862 [late Jan 1862] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia haworthii Sweet -- Hort. Brit. [Sweet] 356. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hebecarpa Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 90. 1846 [Jul-Oct 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hebegyne Pax & K.Hoffm. ex Emrich -- Revista Sudamer. Bot. 4: 83, fig. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hebegyne Pax & K.Hoffm.apud Emrich -- Revista Sudamer. Bot. 4: 83. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hedigeriana (Malaisse) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia hedyotoides N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 515. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heishuiensis W.T.Wang -- Acta Bot. Yunnan. 10(1): 42. 1988 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heldreichii Orph. ex Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 90. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helenae Urb. -- Symb. Antill. (Urban). 5(3): 393. 1908 [20 May 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helenae Urb. -- Symb. Antill. (Urban). 5(3): 393. 1908 [20 May 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helenae Rebmann -- Cact. Succ. 8(2): 35. 2016 [Dec 2016] ; nom. illeg.

Purified (Shodhit) Euphorbia helenae Urb. subsp. grandifolia Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 17: 11. 1972 [1971 publ. 1972] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia heleniana Thell. & Stapf -- Bull. Misc. Inform. Kew 1916(8): 201. [12 Oct 1916] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helicothele Lem. -- Ill. Hort. iv. (1857) Misc. 100. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helioscopia L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helioscopia L. -- Sp. Pl. 1: 459. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helioscopia Hausskn. ex DC. -- Prodr. [A. P. de Candolle] 15(2.2): 1267. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helioscopia L. subsp. helioscopioides (Loscos & J.Pardo) Nyman -- Consp. Fl. Eur. 651. 1881

Purified (Shodhit) Euphorbia helioscopia L. subsp. helioscopioides (Loscos & J.Pardo) O.Bolòs, Font Quer & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 1: 85. 1974 ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helioscopia L. subsp. hiemalis A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 94(6): 96 (1989). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helioscopia Haussk. ex DC. f. litoralis (Hurus.) Oudejans -- Collect. Bot. (Barcelona) 21: 184. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helioscopia Haussk. ex DC. f. major (Mutel) Oudejans -- Collect. Bot. (Barcelona) 21: 185. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helioscopioides Loscos & J.Pardo -- Ser. Inconf. Pl. Aragon. 93. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia helleri Millsp. -- Bot. Gaz. 26: 268. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia helleri Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia helwigii Urb. & Ekman -- Ark. Bot. 22A(8): 65. 1928 [25 Oct 1928] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia henricksonii M.C.Johnst. -- Madroño 22(7): 374. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hepatica Urb. & Ekman -- Ark. Bot. 22A(17): 113. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hepatica P.R.O.Bally & S.Carter -- in Hooker's Icon. Pl. 39(3): t. 3867 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hepatica Urb. & Ekman -- Ark. Bot. 22A(16): 10. 1929, nomen; et in Ark. Bot. xxii. A. No. 17, 113 (1929), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heptagona L. -- Sp. Pl. 1: 450. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heptagona Munro -- Hort. Agr. 28, nomen (quid?). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heptapotamica Golosk. -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 10: 32. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heraldiana (Millsp.) Oudejans -- Phytologia 67(1): 46 (1989):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia herbacea (Pax) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia herbstii (W.L.Wagner) Oudejans -- Phytologia 67(1): 46 (1989):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hercegovina Beck -- Glasn. Zem. Mus. Bosn. i Hercegov. (Fl. Bosn. Hercegov. &c.) xxxii. 95(1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hereroensis Pax -- Bot. Jahrb. Syst. 10(1-2): 35. 1888 [6 Jul 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia herman-schwartzii Rauh -- Cact. Succ. J. (Los Angeles) 63(5): 246. 1991 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hermentiana Lem. -- Ill. Hort. v. (1858) Misc. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hernandez-pachecoi Caball. -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. No. 30, p. 28 (1935). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia herniariifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 902. 1799 [Dec 1799] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia herniariifolia Willd. var. glaberrima Halácsy -- Consp. Fl. Graec. 3: 109. 1904

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Purified (Shodhit) Euphorbia herpetorrhiza Prokh. -- Sist. Obzor Molochaev Sredn. Azii 145. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia herrei A.C.White, R.A.Dyer & B.Sloane -- Succ. Euphorb. 1: 196, 2: App. A, 962. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia herronii Riddell -- Syn. Fl. W. St. 32. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia herteri Arechav. var. glabra Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1: 70. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heteracantha Pax -- Bot. Jahrb. Syst. 34(1): 83. 1904 [22 Mar 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heteradena Jaub. & Spach -- Ill. Pl. Orient. 2(14-16): 42, t. 131. 1845 [Dec 1845] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia heterochroma Pax -- Pflanzenw. Ost-Afrikas C (1895) 242. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterodoxa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 701. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterodoxa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 701. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. -- Sp. Pl. 1: 453. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. -- Sp. Pl. 1: 453. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla Desf. -- Fl. Atlant. 1: 385, t. 102. 1798 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. barbellata (Engelm.) Holz. -- Contr. U.S. Natl. Herb. 1: 216. 1892 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. barbellata (Engelm.) Holz. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. brasiliensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 695. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. cyathophora (Murray) Boiss. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. f. cyathophora (Murr) Voss -- Vilm. Blumengärtn., ed. 3. 1: 898. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. f. cyathophora (Murray) Voss (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. cyathophora (Murray) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 72. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. elliptica (Lam.) Kuntze (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. elliptica Kuntze -- Revis. Gen. Pl. 2: 605. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. eriocarpa Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 230. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. geniculata M.Gómez -- Anales Hist. Nat. 23: 46. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. genuina Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 72. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. graminifolia (Chapm.) Chapm. -- Fl. South. U.S., ed. 3. 424. 1897 ; nom. illeg.

Purified (Shodhit) Euphorbia heterophylla L. var. graminifolia Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 190. 1859 [1-20 Apr 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. f. hirticaulis Kuntze -- Revis. Gen. Pl. 3[3]: 286. 1898 [28 Sep 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. linifolia Kuntze -- Revis. Gen. Pl. 2: 605. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heterophylla L. var. minor Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 73. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heteropoda Pax -- Bot. Jahrb. Syst. 34(3): 374. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heteropoda Pax var. formosa (P.R.O.Bally) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia heterospina S.Carter subsp. baringoensis S.Carter -- Kew Bull. 42(2): 390. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hexadenia Denis -- Euphorb. Iles Austr. Afr. 49 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hexagona Nutt. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 791. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hexagona Nutt. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hexagonoides S.Watson -- Proc. Amer. Acad. Arts 25: 161. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia heyligersiana P.I.Forst. -- Austrobaileya 4(2): 251 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia heyneana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 35,. 1862 [late Jan 1862] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hiberna Welw. ex Nyman -- Consp. Fl. Eur. 3: 649. 1881 [prob. Jul 1881] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hiberna Lepech. -- It. i. 221. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hieronymi Subils -- Kurtziana 10: 221 (1977), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hieronymi Subils f. parvifolia (Hieron.) Oudejans -- Collect. Bot. (Barcelona) 21: 185. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Euphorbia hierosolymitana Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 110. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hildebrandtii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 615. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hillebrandii H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 151. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia himalayensis Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 115. 1862 [Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia himalayensis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 113. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hindsiana Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hindsiana Benth. -- Bot. Voy. Sulphur [Bentham] 51, t. 24. 1844 [16 Aug 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hinkleyorum I.M.Johnst. -- Contr. Gray Herb. 70: 72. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hintonii Wheeler -- Contr. Gray Herb. 127: 65. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hippocrepica Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 414. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hirsuta Wiegand -- Bot. Gaz. 24: 50. 1897 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hirsuta (Torr.) Wiegand (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hirsuta Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 66. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hirsuta L. -- Amoen. Acad., Linnaeus ed. 4: 483. 1759 [Nov 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hirsuta Kit. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 116. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hirsuta L. f. crispata (Willd. ex Hornem.) Oudejans -- Collect. Bot. (Barcelona) 21: 185. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hirsuta L. f. glabrescens (St.-Lag.) Oudejans -- Collect. Bot. (Barcelona) 21: 185. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hirsuta L. f. integrifolia (Deysson) Oudejans -- Collect. Bot. (Barcelona) 21: 185. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hirsuta L. f. laevis (Merino) Oudejans -- Collect. Bot. (Barcelona) 21: 185. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hirsuta L. var. leucotricha (Boiss.) Oudejans -- World Cat. Species Names Published Tribe Euphorbieae (Purified (Shodhit)) with their Geogr. Distrib. 5 (1990):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hirsuta L. f. serrata (Lojac.) Oudejans -- Collect. Bot. (Barcelona) 21: 185. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hirta L. -- Sp. Pl. 1: 454. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hirtella Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hirtella Boiss. -- Cent. Euphorb. 7. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hirtella var. brevifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 679. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hirtella var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 678. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hirtula S.Watson in W.H.Brewer & S.Watson -- Bot. California [W.H.Brewer] 2: 74. 1880 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia holochlorina Rizzini -- Revista Brasil. Biol. 49(4): 983. 1990 [1989 publ. 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia homophylla Lange ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 167. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia hondurana Standl. & L.O.Williams -- Ceiba 1: 150. 1950 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hormorrhiza Radcl.-Sm. -- Kew Bull. 32(2): 482. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Euphorbia horrida Boiss. var. major A.C.White, R.A.Dyer & B.Sloane -- Succ. Euphorb. 2: 688, 964. 1941

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Purified (Shodhit) Euphorbia howellii L.C.Wheeler -- Contr. Gray Herb. 124: 42. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia huanchahana subsp. penazuelensis Croizat -- J. Arnold Arbor. 24: 179. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia humayensis Brandegee -- Zoe 5(10): 208. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia humilis Royle -- Ill. Bot. Himal. Mts. [Royle] 9: 329, t. 82, f. 2. 1836 [Apr 1835 publ. May 1836] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia humilis Ledeb. -- Icon. Pl. [Ledebour] Cent. 2: 25, t. 187. 1830 [late 1830]

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Purified (Shodhit) Euphorbia humistrata Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia hunzikeri Subils -- Kurtziana 8: 71 (-73), fig. 1. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia imperfoliata Vis. -- Fl. Dalmat. iii. 227. 1851 [Dec 1851] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia impervia A.Berger -- Sukk. Euphorb. 64 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia inaequalis N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 512. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inaequilatera Sond. -- Linnaea 23: 105. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inaequilatera Engelm. -- in Torr. Bot. Mex. Bound. 187. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inaequilatera Sond. var. dentata (N.E.Br.) M.G.Gilbert -- Kew Bull. 48(1): 126. 1993 [1 Apr 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia inaequispina N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 576. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inaguaensis Oudejans -- Phytologia 67(1): 46 (1989), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inappendiculata Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 309 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inappendiculata Domin -- Biblioth. Bot. lxxxix. 309 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia inappendiculata var. queenslandica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 309 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inappendiculata Domin var. robustior Halford & W.K.Harris -- Austrobaileya 8(4): 505. 2012 [21 Dec 2012]

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Purified (Shodhit) Euphorbia incana Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 127. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia incerta Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 3: 171. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia inciformis Sessé & Moc. -- Fl. Mexic., ed. 2 122. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia incisa Engelm. -- in Ives, Rep. Colorado River Bot. 27. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia incisa var. mollis (Norton) L.C.Wheeler -- J. Wash. Acad. Sci. 30: 473. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inclinata hort. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 42. 1862 [late Jan 1862] ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia incompta Ces. -- Bibliot. Ital. (Milan) xci. (1838) 348. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inconspicua Ball -- J. Bot. 13: 205. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inconstantia R.A.Dyer -- Rec. Albany Mus. iv. 93. (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inculta P.R.O.Bally -- Candollea xix. 155 (1964). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia incurva N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 552. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia indecora N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 274. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inderiensis Less. ex Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 448. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia indica Lam. -- Encycl. [J. Lamarck & al.] 2(2): 423. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia indica Wall. -- Numer. List [Wallich] n. 7710 C. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Euphorbia indistincta P.I.Forst. -- Austrobaileya 4(2): 254 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia indivisa (Engelm.) Tidestr. -- Proc. Biol. Soc. Washington 48: 40. 1935 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia indivisa (Engelm.) Tidestr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia indurescens L.C.Leach -- Garcia de Orta, Ser. Bot. 2(2): 113. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inelegans N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 547. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inelegans N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 322 (1915), non E. inelegans N. E. Brown (1911). [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inermis Mill. -- Gard. Dict., ed. 8. n. 13. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inermis Pančić ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1266. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia infausta N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 358 (1915), non E. infausta N. E. Brown (1912). [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia infausta N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 580. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia infernidialis V.W.Steinm. -- Contr. Univ. Michigan Herb. 24: 177 (-179; fig. 2). 2005 [7 Feb 2005]

Purified (Shodhit) Euphorbia infesta Pax -- Bot. Jahrb. Syst. 34(1): 80. 1904 [22 Mar 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inflexa Urb. & Ekman -- Ark. Bot. 22A(8): 64. 1928 [25 Oct 1928] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inflexa Urb. & Ekman -- Ark. Bot. 22A(8): 64. 1928 [25 Oct 1928] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ingallsii (Small) Cory -- Rhodora 1936, xxxviii. 406. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ingallsii (Small) Cory -- Rhodora 38: 406. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ingens E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 184, nomen; Boiss. in DC. Prod. xv. II. 87. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ingenticapsa L.C.Leach -- Bol. Soc. Brot. sér. 2, 45: 356. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ingezalahiana Ursch & Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 5: 182, hybr. ?. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia innocua L.C.Wheeler -- Contr. Gray Herb. 127: 62, tab. 3, D. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia innocua Wheeler -- Contr. Gray Herb. 127: 62. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inornata (Dressler) Radcl.-Sm. -- Kew Bull. 32(2): 482. 1978 [28 Mar 1978] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inornata (Dressler) Radcl.-Sm. -- Kew Bull. 32(2): 482. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia insarmentosa P.G.Mey. -- Mitt. Bot. Staatssamml. München vi. 246 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia insulae-europae Pax -- Bot. Jahrb. Syst. 43(3): 224. 1909 [26 Mar 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia insulana Vell. -- Fl. Flumin. 202. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 14. 1831. [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia insulana var. minor Müll.Arg. -- Fl. Bras. (Martius) 11(2): 689. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia insulana subsp. pilcomayensis Croizat -- J. Arnold Arbor. 24: 178. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia insulana subsp. pilcomayensis Croizat -- J. Arnold Arbor. 24: 178. 1943 3895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia insulana var. pilcomayensis (Croizat) Oudejans -- Collect. Bot. (Barcelona) 21: 186. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia insulana Vell. var. pilcomayensis (Croizat) Oudejans -- Collect. Bot. (Barcelona) 21: 186. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia insulana subsp. tovarensis (Boiss.) Croizat -- J. Arnold Arbor. 24: 178. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia insulana Vell. var. tovarensis (Boiss.) Oudejans -- Collect. Bot. (Barcelona) 21: 185. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia insulana subsp. typica Croizat -- J. Arnold Arbor. 24: 178. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia insularis Boiss. -- Cent. Euphorb. 32. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia interaxillaris Fernald -- Proc. Amer. Acad. Arts 36: 495. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia interaxillaris Fernald -- Proc. Amer. Acad. Arts xxxvi. 495. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia intercedens Pax -- Bot. Jahrb. Syst. 34(1): 75. 1904 [22 Mar 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia intercedens Podp. -- Klíč Květ. Československ. 778 (1928), hybr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia × intercedens Podp. -- Spisy Přír. Fak. Masarykovy Univ. 12: 29. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia intermedia Fisch. & C.A.Mey. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 163. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia intermedia Bréb. -- Fl. Norm. ed. 3 271. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia intermedia Bréb. -- Mem. Soc. Linn. Normandie i. p. liii (1824), in adnot. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia intermedia Hochst. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 35. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia intermixta S.Watson -- Proc. Amer. Acad. Arts xxiv. (1889) 74. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia intermixta S.Watson -- Proc. Amer. Acad. Arts 24: 74. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia intisy Drake -- Bull. Mus. Hist. Nat. (Paris) 1900, 260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia intricata S.Carter -- Kew Bull. 40(4): 821. 1985 [21 Oct 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inundata Torr. ex Chapm. -- Fl. South. U.S. 402. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inundata Torr. ex Chapm. -- Fl. South. U.S. 402. 1860 [14 Aug 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inundata Torr. ex Chapm. var. garrettii E.L.Bridges & Orzell -- Lundellia 5: 65 (-68; figs. 1-2). 2002 [18 Dec 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inundata Torr. ex Chapm. var. garrettii E.L.Bridges & Orzell -- Lundellia 5: 65 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia inundaticola L.C.Leach -- Excelsa 15: 18. 1992 [1991 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia invaginata Croizat -- J. Arnold Arbor. xxiv. 180 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia invaginata Croizat -- J. Arnold Arbor. 24: 180. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia invenusta (N.E.Br.) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia invenusta (N.E.Br.) Bruyns var. angusta (P.R.O.Bally) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia involucrata E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 184, nomen; Boiss. in DC. Prod. xv. II. 168. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia involucrata Wall. -- Numer. List [Wallich] n. 7696. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia involuta Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 227. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia involuta Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 227. 1889 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ipecacuanha L. -- Sp. Pl. 1: 455. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ipecacuanha var. gracilis Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ipecacuanhae L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ipecacuanhae L. var. gracilis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 101. 1862 [late Jan 1862] as Ipecacuanha (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ipecacuanhae L. f. linearis (Moldenke) Fernald -- Rhodora 50: 148. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ipecacuanhae L. var. portulacoides (L.) Fernald -- Rhodora 50: 148. 1948 as Ipecacuanha (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ipecacuanhae L. var. portulacoides (L.) Boiss. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia iranshahrii Pahlevani -- Adansonia 33(1): 96 (93-99; figs. 1-2, map). 2011 [30 Jun 2011]

Purified (Shodhit) Euphorbia irgisensis Litv. -- Sched. Herb. Fl. Ross. viii. 102 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia isacantha Pax -- Bot. Jahrb. Syst. 34(1): 82. 1904 [22 Mar 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia isalensis Leandri -- Notul. Syst. (Paris) 12: 163. 1946 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia isaloensis Drake -- Bull. Mus. Hist. Nat. (Paris) 1899, 307. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia isatidifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 430. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia isatis Pers. -- Syn. Pl. [Persoon] 2(1): 15. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia isaurica M.L.S.Khan -- Notes Roy. Bot. Gard. Edinburgh 25: 125. 1964 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia isophylla Bornm. -- Bull. Herb. Boissier Ser. II. viii. 554 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ispahanica Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 91. 1846 [Jul-Oct 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia issykkulensis Prokh. -- Sist. Obzor Molochaev Sredn. Azii 60. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia isthmia V.Tackh. -- Svensk Bot. Tidskr. 26: 374. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia italica Lam. -- Encycl. [J. Lamarck & al.] 2(2): 434. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia italica Salzm. ex Boiss. -- Voy. Bot. Espagne 2: 570. 1842 [1 Feb 1842] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia italica Tineo -- Syn. Hort. Palerm. (1802) 13. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia iteophylla Boiss. -- Cent. Euphorb. 39. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia itremensis Kimnach & J.Lavranos -- Cact. Succ. J. (Los Angeles) 73(1): 42. 2001 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ivanjohnstonii M.C.Johnst. -- Wrightia 5(5): 129 [-130]. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ivanjohnstonii M.C.Johnst. -- Wrightia 5(5): 129. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ivanjohnstonii M.C.Johnst. f. longifolia B.L.Turner -- Phytoneuron 2011-14: 2 (fig. 2). [7 Mar 2011]

Purified (Shodhit) Euphorbia ixtlana Huft -- J. Arnold Arbor. 63: 97 (-99), fig. 1982 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ixtlana Huft -- J. Arnold Arbor. 63(1): 97 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia × jablonskiana Polatschek -- in Ann. Naturhist. Mus. Wien 75: 199. 1972 [1971 publ. 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia jablonskii V.W.Steinm. -- Contr. Univ. Michigan Herb. 25: 231 (-234; fig. 1). 2007 [13 Aug 2007]

Purified (Shodhit) Euphorbia jacquemontii Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 113. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia jacquinii Fenzl ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 136. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia jacquiniiflora Neumann -- Ann. Fl. Pomone 1837-1838: 185 (March 1838). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia jacquiniiflora Hook. -- Bot. Mag. 65: t. 3673. 1838 [Aug 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia jaegeri V.W.Steinm. & J.M.André -- Aliso 30(1): 1, figs. 1-4. 2012 [27 Sep 2012]

Purified (Shodhit) Euphorbia jaegeriana Pax -- Bot. Jahrb. Syst. 43(1-2): 87. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia jaliscensis B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 29: 392. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia jaliscensis B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts xxix. (1894) 392. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia jaliscensis B.L.Rob. & Greenm. var. durangensis Millsp. -- Bot. Gaz. 25: 24. 1897 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia jamesonii Boiss. -- Cent. Euphorb. 11. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia jamesonii Boiss. -- Cent. Euphorb. 11. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia jansenvillensis Nel -- Jahrb. Deutsch. Kakteen-Ges. i. 32 (1935). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia jansenvillensis Nel -- Jahrb. Deutsch. Kakteen-Ges. ; cf. Kakteenk. 1935, 211, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia japonica Zoll. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 137. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia japonica Siebold ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1266, ex parte. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia klotzschii var. schizosepala (Boiss.) Oudejans -- Collect. Bot. (Barcelona) 21: 186. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia knobelii Letty -- Fl. Pl. South Africa 1934, xiv. t. 521. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia knuthii Pax -- Bot. Jahrb. Syst. 34(1): 83. 1904 [22 Mar 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia knuthii Pax subsp. johnsonii (N.E.Br.) L.C.Leach -- J. S. African Bot. 39(1): 20. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia koernerana Allem & Irgang -- Fl. Il. Rio Grande do Sul 11: 54. 1975 ; Bol. Inst. Central Biocienc., 34, Ser. Bot., 4, as 'koerneriana' (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia koerneriana Allem & Irgang (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia komaroviana Prokh. -- Fl. URSS, ed. Komarov xiv. 734 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kondoi Rauh & Razaf. -- Cact. Succ. J. (Los Angeles) 61(3): 113. 1989 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kopetdaghensis Korovin ex Prokh. -- Sist. Obzor Molochaev Sredn. Azii 166. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kopetdaghi Prokh. -- Sist. Obzor Molochaev Sredn. Azii 158. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia korovinii Pavlov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 1933, n. s. xlii. 126, 129. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia korshinskyi Geltman -- Fl. Vostochnoĭ Evropy 9: 281 (1996). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kotovii Klokov -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 102. 1977 [1976 publ. 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kotschyana Fenzl -- Pug. Pl. Nov. Syr. 7. 1842 [May-Jun 1842] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kouandenensis Beille -- Bull. Soc. Bot. France 61(Mém. 8e): 296. 1917 [1914 publ. 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kouandenensis Beille ex A.Chev. -- Explor. Bot. Afrique Occ. Franc. 552 (1920), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kozlovii Prokh. -- Bull. Acad. Sc. URSS 1926, Ser. VI. xx. 1370, in obs., 1383, in clavi; et inBull. Acad. Sc. URSS, 1926, Ser. VI. 200, descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kozlovii Prokh. var. angustifolia S.Q.Zhou -- Fl. Intramongolica 4: 207. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kralickii Coss. ex Batt. & Trab. -- Fl. de l'Alger. [Dicot] (1889) 791. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kraussiana Bernh. ex Krauss -- Flora 28: 87. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kudrjaschevii (Pazij) Prokh. -- Fl. URSS, ed. Komarov xiv. 352 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kundelunguensis (Malaisse) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia kunzei Lehm. -- ex Ind. Sem. Hort Hamb. (1820) 4; Linnaea, v. (1830) 375. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kurdica Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 1121. 1879 [Apr-May 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kuriensis Vierh. -- Oesterr. Bot. Z. 55: 88. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kurioca Bornm. -- Repert. Spec. Nov. Regni Veg. 47: 61, in obs., pro syn. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kurtzii Subils -- Kurtziana 6: 233. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kurtzii Subils -- Kurtziana 6: 233, fig. 1. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kuwaleana O.Deg. & Sherff -- Occas. Pap. Bernice Pauahi Bishop Mus. xx. 9 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia kwebensis N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 137. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia labatii Rauh & Bard.-Vauc. -- Succulentes 1999(4): 3 (1999). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia labbei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 537. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lacei Craib -- Bull. Misc. Inform. Kew 1911(10): 456. [20 Dec 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lacera Boiss. -- Euph. Cent. 22. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laciniata Ramamoorthy -- Fl. Hassan Dist. [Saldanha & Nicolson] 338. 1976 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laciniata Panigrahi -- Kew Bull. 30(3): 531. 1975 [10 Dec 1975] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laciniata Panigrahi subsp. burmanica Panigrahi -- Kew Bull. 30(3): 532. 1975 [10 Dec 1975] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laciniloba Halford & W.K.Harris -- Austrobaileya 8(4): 507. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia lactea Roxb. -- Fl. Ind. (Roxburgh) 2: 468. 1832 ; nom. illeg.

Purified (Shodhit) Euphorbia lactea Haw. -- Syn. Pl. Succ. 127 (-128). 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lactea Roxb. -- Hort. Bengal. [36]. 1814 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lactiflua Phil. -- Fl. Atacam. 48. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laeta Roth -- Nov. Pl. Sp. 230. 1821 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laeta Aiton -- Hort. Kew. [W. Aiton] 2: 141. 1789 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laevigata Lam. -- Encycl. [J. Lamarck & al.] 2(2): 421. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laevigata Vahl -- Symb. Bot. (Vahl) ii. 54. 1791 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laevis -- not_stated (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lagascae Spruner ex Nyman -- Consp. Fl. Eur. 3: 654. 1881 [prob. Jul 1881] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lagascae Spreng. -- Neue Entdeck. Pflanzenk. 2: 115. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lagunensis Huft -- Ann. Missouri Bot. Gard. 71(4): 1025. 1985 [1984 publ. 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lagunensis Huft -- Ann. Missouri Bot. Gard. 71: 1025, fig. 1985 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lagunensis Huft -- Ann. Missouri Bot. Gard. 71: 1025, fig. 1985 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lagunillarum Croizat -- Cact. Succ. J. (Los Angeles) 39: 144. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lagunillarum Croizat -- Cact. Succ. J. (Los Angeles) 39: 144. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laikipiensis S.Carter -- Kew Bull. 42(2): 373. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lamarckii Sweet -- Hort. Suburb. Lond. 107. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lamarckii Sweet var. berthelotii (Bolle ex Boiss.) Oudejans -- World Cat. Species Names Published Tribe Euphorbieae (Purified (Shodhit)) with their Geogr. Distrib. Cum. supp. 1: 12 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lamarckii Sweet var. broussonetii (Willd. ex Link) Molero & Rovira -- Vieraea 32(1-6): 118. 2004 [Dec 2004]

Purified (Shodhit) Euphorbia lamarckii Sweet var. despoliata (Menezes) Oudejans -- World Cat. Species Names Published Tribe Euphorbieae (Purified (Shodhit)) with their Geogr. Distrib. Cum. supp. 1: 12 (1993), as 'desfoliata':. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lamarckii Sweet f. latibracteata (G.Kunkel) Oudejans -- World Cat. Species Names Published Tribe Euphorbieae (Purified (Shodhit)) with their Geogr. Distrib. Cum. supp. 1: 12 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lamarckii Sweet var. pseudodendroides (H.Lindb.) Oudejans -- World Cat. Species Names Published Tribe Euphorbieae (Purified (Shodhit)) with their Geogr. Distrib. Cum. supp. 1: 12 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lamarckii Sweet subsp. regisjubae (J.Gay) Oudejans -- World Cat. Species Names Published Tribe Euphorbieae (Purified (Shodhit)) with their Geogr. Distrib. Cum. supp. 1: 11 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lambiorum Svent. -- Addit. Fl. Canar. 1: 27. 1960 (as "Lambi") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lamprocarpa Prokh. -- Sist. Obzor Molochaev Sredn. Azii 105. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanata Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 638. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanata Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 638, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanata Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 792. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lancasteriana Radcl.-Sm. -- Kew Bull. 54(1): 227. 1999 [2 Jun 1999] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanceolaria Herb.Heyne ex Wall. -- Numer. List [Wallich] n. 7691. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanceolata Larrañaga -- Escritos Damaso Antonio Larranaga ii. 164 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanceolata Phil. -- Anales Univ. Chile 91: 508. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanceolata Spreng. -- Fl. Hal. Mant. 41. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanceolata Larrañaga -- Escritos Damaso Antonio Larranaga 2: 164. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanceolata T.Liou -- Contr. Lab. Bot. Natl. Acad. Peiping 1: 5. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanceolata Phil -- Anales Univ. Chile xci. (1895) 508. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lancifolia Schltdl. -- Linnaea 7: 143. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lancifolia var. villicaulis Fernald -- Proc. Amer. Acad. Arts 36: 496. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanifera Haw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 612, nomen. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanuginosa Lam. -- Encycl. [J. Lamarck & al.] 2(2): 436. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lanuginosa Thuill. -- Fl. Env. Paris, ed. 2. 238. 1799 [24 Jun 1799] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laredana Millsp. -- Pittonia 2(8): 88. 1890 [15 May 1890] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laredana Millsp. ex J.M.Coult. -- in Greene, Pittonia ii. (May 1890) 88; et ex Coult. in Contrib. U. S. Nat.Herb. ii. (1894) 390. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia larica Boiss. -- Cent. Euphorb. 24. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia laro Drake -- Bull. Mus. Hist. Nat. (Paris) 1899, 307. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia larranagae Oudejans -- Phytologia 67(1): 46 (1989), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lasiocarpa Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 414. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lasiocarpa G.Klotz (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lasiocarpa K.Koch -- Linnaea 21: 721. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lasiocarpa G.Klotz var. subprostrata Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1262. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lasiocaula Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1266. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lasiocaula Boiss. var. ibukiensis (Hurus.) T.Kurosawa & H.Ohashi -- J. Jap. Bot. 69(5): 274 (1994):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia latazi Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia lehmanniana Pax -- Bot. Jahrb. Syst. 26(5): 508. 1899 [18 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia linaria Link -- Phys. Beschr. Canar. Ins. [Buch] 158. 1825 [post 28 May 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linariifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 437. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linariifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 893. 1799 [Dec 1799] (as "linarifolia") (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linariifolia Desf. -- Tabl. École Bot. 204. 1804 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linarioides Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 611. 1812 [3 Jul 1812] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lindeniana A.Rich. -- Hist. Fis. Cuba 11: 197. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lindenii (S.Carter) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia lindheimeriana Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 142. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linearibracteata L.C.Leach -- Garcia de Orta, Ser. Bot. 1(1-2): 39. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linearifolia Roth -- Nov. Pl. Sp. 224. 1821 [Apr 1821] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia linearis B.Heyne ex Roth -- Nov. Pl. Sp. 225. 1821 [Apr 1821] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linearis B.Heyne -- Numer. List [Wallich] n. 7712. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linearis Schrank -- Denkschr. Akad. Muench. vi. 1816-17 (1820) 181. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linearis Retz. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linearis Retz. var. heterophylla Kuntze -- Revis. Gen. Pl. 2: 605. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lineata S.Watson -- Proc. Amer. Acad. Arts 21: 455. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lineata S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 455. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia linguiformis McVaugh -- Brittonia 13: 184 (figs. 16-18). 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia linguiformis McVaugh -- Brittonia xiii. 184 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linguiformis McVaugh -- Brittonia 13: 184 (figs. 16-18). 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linguiformis var. actinadenia (McVaugh) Oudejans -- World Cat. Species Names Published Tribe Euphorbieae; Cumulative Suppl. I 12. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linguiformis McVaugh var. actinadenia (McVaugh) Radcl.-Sm. & Govaerts -- Kew Bull. 51(3): 542. 1996 [12 Aug 1996] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia lingulata Heuff. -- Verh. K.K. Zool.-Bot. Ges. Wien 8: 192. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linifolia Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 14. 1768 [1 Mar-6 Apr 1768] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linifolia L. -- Amoen. Acad., Linnaeus ed. 4: 483. 1759 [Nov 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linifolia Jacq. -- Collectanea [Jacquin] 1: 135. 1787 [Jan-Sep 1787] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linifolia P.Russell ex Wall. -- Numer. List [Wallich] n. 7691C. 1847 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linifolia Wall. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 157. 1862 [late Jan 1862] ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linifolia Vahl -- Sym. Bot. ii. 53. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linifolia Ten. -- Fl. Napol. 1: XXIX. [1811-1815] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia linifolia Vahl -- Symb. Bot. (Vahl) 2: 53. 1791 [Jul-Dec 1791] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lioui C.Y.Wu & J.S.Ma -- Acta Bot. Yunnan. 14(4): 371. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lipskyi Prokh. -- Sist. Obzor Molochaev Sredn. Azii 80. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lissosperma S.Carter -- Kew Bull. 35(2): 414. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia literata Jacq. -- Coll. ii. 340. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia litoralis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 54. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia litoralis Sessé & Moc. -- Fl. Mexic., ed. 2 123. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia litoralis Noë ex Nyman -- Consp. Fl. Eur. 3: 654. 1881 [prob. Jul 1881] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia litticola Halford & W.K.Harris -- Austrobaileya 8(4): 508. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia littoralis Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(2): 119. 1817 [Dec 1817] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia littorea Miq. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 102. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia littorea Miq. -- Berberid. Amer. Austral. 55. 1857 ; nom. inval.

Purified (Shodhit) Euphorbia litwinowii Prokh. -- Sist. Obzor Molochaev Sredn. Azii 147. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia liukiuensis Hayata -- Icon. Pl. Formosan. 9: 103. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia livida C.A.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 184 nomen; Boiss. in DC. Prod. xv. II. 14. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lividiflora L.C.Leach -- Kirkia 4: 20. 1964 [Jun 1964] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia loandensis N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 511. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lockhartii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 613. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lohaensis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1887) 671. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia loiseleuri Rouy -- Fl. France [Rouy & Foucaud] 12: 156. 1910 [Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lombardensis Nel -- in Kakteenk. 1933, 194. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lomelii V.W.Steinm. -- Acta Bot. Mex. 65: 49. 2003 [2 Dec 2003]

Purified (Shodhit) Euphorbia lomi Rauh -- Kakteen And. Sukk. 30(11): 257. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longecorniculata Kitam. -- Acta Phytotax. Geobot. 17(5): 133. 1958 [25 Sep 1958] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longecornuta Pax ex Engl. -- Sitzungsber. Preuss. Akad. Wiss. 1906, 742, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longecornuta Pax ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 286. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longecornuta S.Watson -- Proc. Amer. Acad. Arts 25: 161. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longecornuta S.Watson -- Proc. Am. Acad. xxv. (1890) 161. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longepetiolata M.E.Jones -- Contr. W. Bot. 18: 55. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longepetiolata M.E.Jones -- Contr. W. Bot. 18: 55. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longeramosa S.Watson -- Proc. Am. Acad. xxv. (1890) 161. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longeramosa S.Watson -- Proc. Amer. Acad. Arts 25: 161. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longetuberculata Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1264. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longetuberculosa Hochst. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 85. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longibracteata DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 359. 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longibracteata Pax -- Bull. Herb. Boissier vi. 742 (non DC.). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longicruris Scheele (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longicruris Scheele -- Linnaea 22: 152. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longifolia Baill. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 78. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longifolia Gueldenst. -- Reis. Russland (Gueldenst.) 1: 192. 1787 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longifolia D.Don -- Prodr. Fl. Nepal. 162. 1825 [26 Jan-1 Feb 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 417. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longifolia D.Don var. canariensis (Boiss.) Oudejans -- World Cat. Species Names Published Tribe Euphorbieae (Purified (Shodhit)) with their Geogr. Distrib. Cum. supp. 1: 12 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longinsulicola S.R.Hill -- Sida 6(4): 313. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longinsulicola S.R.Hill -- Sida 6: 313 (-314), fig. 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longipetiolata Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 241. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longipila Rusby -- Bull. New York Bot. Gard. iv. 442 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longipila Rusby -- Bull. New York Bot. Gard. 4: 442. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longiradiata Lapeyr. -- Hist. Pl. Pyrenées Suppl. 65. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longispina Chiov. -- Fl. Somala 1: 302. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia longistyla Boiss. -- Cent. Euphorb. 9. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lophiosperma S.Carter -- Kew Bull. 39(3): 651. 1984 [15 Aug 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lophogona Lam. -- Encycl. [J. Lamarck & al.] 2(2): 417. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lophogona Lam. var. tenuicaulis Rauh -- Euphorbia J. 7: 23 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lorentii Hochst. -- in Lorent, Wanderungen 344. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lorentzii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lorentzii Müll.Arg. -- J. Bot. 12: 231. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia loreyei Jard. -- in Billot, Annot. 26. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia loricata Lam. -- Encycl. [J. Lamarck & al.] 2(2): 416. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lorifolia (P.R.O.Bally) Malaisse -- Fl. Upper Katanga Copperbelt 180. 2016 ; nom. inval.

Purified (Shodhit) Euphorbia lorifolia Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 395. 1888 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lottiae V.W.Steinm. -- Contr. Univ. Michigan Herb. 24: 179 (-181; fig. 3). 2005 [7 Feb 2005]

Purified (Shodhit) Euphorbia louisii J.Thiébaut -- Bull. Soc. Bot. France 95: 19. 1948 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia louwii L.C.Leach -- J. S. African Bot. 46(2): 207. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia luapulana L.C.Leach -- Excelsa 15: 16. 1992 [1991 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lucida Waldst. & Kit. -- Descr. Icon. Pl. Hung. 1: 54, t. 54. [1799-1802] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lucida Waldst. & Kit. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lucida Auct.Gall. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 162. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lucida Waldst. & Kit. f. angustifolia (Tausch) Slavik -- Preslia 45(2): 120. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lucida Waldst. & Kit. f. leiocarpa (Tausch) Slavik -- Preslia 45(2): 120. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lucidissima H.Lév. & Vaniot -- Bull. Herb. Boissier Ser. II. vi. 763 (1906). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia luciismithii B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 32: 36. 1896 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia luciismithii B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts xxxii. 36. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lucorum Rupr. -- in Maxim. Prim. Fl. Amur. 239. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ludoviciana Featherm. -- Rep. Bot. Surv. S. & Centr. Louisiana 71, 105. 1871 ; nom. illeg.

Purified (Shodhit) Euphorbia ludoviciana Raf. -- Fl. Ludov. 111. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lugardiae (N.E.Br.) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia lugubris Chabert -- J. Bot. (Morot) 14: 71. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lukoseana S.Carter -- Cact. Succ. J. (Los Angeles) 72(4): 188. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lumbricalis L.C.Leach -- S. African J. Bot. 52(4): 369 (1986). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lundelliana Croizat -- Amer. Midl. Naturalist 29: 476. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lundelliana Croizat -- Amer. Midl. Naturalist xxix. 476 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lunulata Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 59. 1833 [Mar 1833] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lupatensis N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 514. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lupulina Boiss. -- Cent. Euphorb. 23. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lurida Engelm -- in Ives, Rep. Colorado River Bot. 26. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lurida Engelm. -- Proc. Amer. Acad. Arts 5: 173, adnot. 1861 [mid ? 1861] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia lusitanica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 613. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lutea Alamán ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 72. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia luteola Coss. & Durieu ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 150. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia luteoviridis D.G.Long -- Notes Roy. Bot. Gard. Edinburgh 44(1): 163, as 'luteo-viridis'. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lutescens C.A.Mey. -- in Ledeb. Fl. Alt. iv. 194. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia luticola Hand.-Mazz. -- Symb. Sin. Pt. VII. 233 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lutosa S.Carter -- Kew Bull. 35(2): 416. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lutulenta (Croizat) Oudejans -- Phytologia 67: 47. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia lutzenbergerana Croizat -- Cact. Succ. J. (Los Angeles) 39: 144. 1967 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia luzoniensis Merr. -- Philipp. J. Sci. 16: 578. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lycia Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 172. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lycioides Boiss. -- Cent. Euphorb. 29. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lyciopsis Pax -- Pflanzenw. Ost-Afrikas (H.G.A. Engler) C: 242. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lydenburgensis Schweick. & Letty -- Fl. Pl. South Africa 1933, xiii. t. 486. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia lyttoniana Dexter -- in Euphorb. Rev. i. 14 (1935). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia maackii Meinsh. -- Nachr. Wilni-Geb. 204; ex Trautv. Act. Hort. Petrop. ix. (1884) 160. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macdonaldii Halford & W.K.Harris -- Austrobaileya 8(4): 510. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia macdonaldii Halford & W.K.Harris var. potentillina (Baill.) Halford & W.K.Harris -- Austrobaileya 8(4): 513. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia macella N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 288. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macgillivrayi Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 26. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macgillivrayi Boiss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macgillivrayi var. filipes (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 311 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macgillivrayi var. macgillivrayi Boiss. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 311 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macgillivrayi var. micradenia (Boiss.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 311 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macgillivrayi var. pseudoserrulata Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 311 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macgillivrayi var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 311 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macgillivrayi var. yarrabensis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 311 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia machrisiae Steyerm. -- Los Angeles County Mus. Contr. Sci. 21: 11 (1958). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia machrisiae Steyerm. -- Los Angeles County Mus. Contr. Sci. no. 21: 11, fig. 5-6. 1958 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia × macinensis Prodan -- in Savul. Fl. Reipubl. Popul. Roman. ii. 674 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia maconochieana B.G.Thomson -- Nuytsia 8(3) 1992 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia maconochieana B.G.Thomson -- Nuytsia 8(3): 354 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macowanii N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 334. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macra Hiern -- Cat. Afr. Pl. (Hiern) i. 941. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macraulonia Phil -- Anales Univ. Chile xci. (1895) 507. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macraulonia Phil. -- Anales Univ. Chile 91: 507. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macrocarpa Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 197. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macroceras Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] 4: 36. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macroclada Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 54. 1844 [Oct-Nov 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macroglypha Lem. -- Ill. Hort. iv. (1857) Misc. 72. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macrophylla Pax -- Bot. Jahrb. Syst. 19(1): 122. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macropodoides B.L.Rob. & Greenm. -- Amer. J. Sci. ser. 3, 50: 164. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macropodoides B.L.Rob. & Greenm. -- Amer. J. Sci. ser. 3, 50: 164. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macropus Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 52. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macrorhiza C.A.Mey. -- Fl. Altaic. [Ledebour] 4: 191. 1833 [Jul-Dec 1833] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macrorhiza Ledeb. -- Icon. Pl. [Ledebour] Cent. 2: 25, t. 192. 1830 [late 1830]

Purified (Shodhit) Euphorbia macrorhiza Pall. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,10): 565. 1850 [Nov 1850] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macrorrhiza Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 637, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macrorrhiza Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 637. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macrostegia Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 171. 1862 [late Jan 1862] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia maculata Aubl. -- Hist. Pl. Guiane 1: 479. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia maculata L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia maculata Lechl. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 42. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia maculata Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 233. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia maculata L. -- Sp. Pl. 1: 455. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia maculata var. detonsa Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 47. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia maculata L. var. parvula Riddell -- Syn. Fl. West. States 32. 1835 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macvaughii Carvajal & Lomelí -- Phytologia 49(3): 189 (1981). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia macvaughii Carvajal & Lomeli -- Phytologia 49: 189 (-190). 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia madagascariensis Comm. ex Lam. -- Encycl. [J. Lamarck & al.] 2(2): 417. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia maddenii Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 141. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia madinahensis Fayed & Al-Zahrani -- Edinburgh J. Bot. 64(2): 117 (-121; figs. 1-2, map). 2007 [10 Jul 2007]

Purified (Shodhit) Euphorbia mafingensis (Hargr.) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia magdalenae Benth. -- Bot. Voy. Sulphur [Bentham] 50. 1844 [16 Aug 1844] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia magdalenae Benth. -- Bot. Voy. Sulphur [Bentham] 50. 1844 [16 Aug 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia maglicensis Rohlena -- Sitzungsber. Königl. Böhm. Ges. 1912, I. 111 (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia magnicapsula S.Carter -- Kew Bull. 42(3): 678. 1987 [26 Aug 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia magnicapsula S.Carter var. lacertosa S.Carter -- Kew Bull. 42(3): 679. 1987 [26 Aug 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia magnidens Haw. ex Salm-Dyck -- Hort. Dyck. 105. 1834 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia magnifica (E.A.Bruce) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia magnimamma Haw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 613. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mahabobokensis Rauh -- Brit. Cact. Succ. J. 13(1): 19, 17 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mahafalensis Denis -- Euphorb. Iles Austr. Afr. 78 (1921); et in Rev. Gen. Bot. 1922, xxxiv. 110. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia mahafalensis Denis var. xanthadenia (Denis) Leandri -- Notul. Syst. (Paris) 12: 158. 1946

Purified (Shodhit) Euphorbia mainiana Poiss. -- Rech. Fl. Merid. Madag. 37 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mainty Denis ex Leandri -- Adansonia sér. 2, 6: 344. 1966 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mainty (Poiss.) Denis ex Leandri -- Cat. Pl. Madag., Euphorb. 16. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 286. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mairei H.Lév. var. luteociliata W.T.Wang -- Acta Bot. Yunnan. 10(1): 40. 1988 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia major (Pax) Bruyns -- Euphorbia World 3(1): 5. 2007 [May 2007]

Purified (Shodhit) Euphorbia makallensis S.Carter -- Kew Bull. 36(1): 31. 1981 [14 Jul 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia makinoi Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 262. 1911 [20 Jun 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia malaca (Small) Little -- Publ. Univ. Oklahoma Biol. Surv. 2(2): 70. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia malaca Little -- in Publ. Univ. Okla. Biol. Surv. ii. No. 2, 70 (1930) [Jeffs & Little, Prelim.List Ferns & Seed Pl. Okla.]; cf. Gray Herb. Card Cat., Issue 128. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia malaca Little (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia malacitana Pau -- Bol. Soc. Esp. Hist. Nat. xxxix. 259 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia malacophylla E.D.Clarke -- Travels Eur. Asia & Africa ii. 354. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia × malahidensis Radcl.-Sm. -- Kew Bull. 40(2): 445. 1985 [18 Apr 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia maleevii Tamamsch. -- Dokl. Akad. Nauk Armyanskoi S.S.R. 1(1-2): 45. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia maleolens E.Phillips -- Fl. Pl. South Africa 1932, xii. t. 459. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia malevola L.C.Leach -- J. S. African Bot. xxx. I (1964). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia malleata Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 152. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia malurensis Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. c. 52 (1963). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia malvana Maire -- Bull. Soc. Hist. Nat. Afrique N. 1940, xxxi. 41. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mamfwensis (Malaisse & Lecron) Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia mamillaris Trémaux -- Voy. Soudan Orient., Atlas 55, t. 13 &14. [1852-58] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mamillosa Lem. -- Ill. Hort. ii. (1855) Misc. 69. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mammillaris L. -- Sp. Pl. 1: 451. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mananarensis Leandri -- Notul. Syst. (Paris) 12: 69, sp. nov. ad int. 1945 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia manca A.Nelson -- Bot. Gaz. 47: 437. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia manca A.Nelson -- Bot. Gaz. 47: 437. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mancinella Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 623. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mandoniana Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1264. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mandravioky Leandri -- Bull. Soc. Bot. France 104: 499. 1958 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mandshurica Maxim. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xi. (1891) 360. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mandshurica Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxix. (1883) 203. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mangelsdorffii Rauh -- Kakteen And. Sukk. 49(2): 44 (1998). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mangleti Urb. -- Repert. Spec. Nov. Regni Veg. 28: 233. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mangleti Urb. -- Repert. Spec. Nov. Regni Veg. 28: 233. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mangokyensis Denis -- Euphorb. Iles Austr. Afr. 80 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mangorensis Leandri -- Notul. Syst. (Paris) 12: 73. 1945 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia maoershanensis F.N.Wei & J.S.Ma -- Phytotaxa 87(3): 45. 2013 [15 Mar 2013] [epublished]

Purified (Shodhit) Euphorbia marayensis Subils -- Kurtziana 8: 73. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia mesembryanthemifolia f. seminuda (Millsp.) Oudejans -- Collect. Bot. (Barcelona) 21: 186. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia meyeniana Klotzsch var. viscidula Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 42. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia michaelii Thulin -- Kew Bull. 64(3): 474 (-476; fig. 4). 2009

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Purified (Shodhit) Euphorbia micractina Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 127. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia micrantha Stephan ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 905. 1799 [Dec 1799] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia microappendiculata Lotsy -- Bot. Gaz. 20: 349. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia microcarpa Prokh. -- Sist. Obzor Molochaev Sredn. Azii 171. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia microcephala Boiss. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia mitchelliana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 25. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mitchelliana Boiss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mitchelliana var. cairnsiana Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 307 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mitchelliana var. dietrichiae Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 307 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mitchelliana var. filifolia Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 307 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mitchelliana Boiss. var. filipes (Benth.) Halford & W.K.Harris -- Austrobaileya 8(4): 521. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia mitchelliana var. glauca Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mitchelliana var. hirta Boiss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mitchelliana Boiss. var. longiloba Halford & W.K.Harris -- Austrobaileya 8(4): 522. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia mitchelliana var. mitchelliana Boiss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mitchelliana var. oblongifolia Boiss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mitchelliana var. obtusifolia Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 307 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mitchelliana var. stenophylla Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mitchelliana var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 306 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mitis Pax -- Bot. Jahrb. Syst. 34(1): 70. 1904 [22 Mar 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mitriformis P.R.O.Bally & S.Carter -- Cact. Succ. J. (Los Angeles) 48(3): 128. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia × mitsimbinensis Ursch & Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 5: 176. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mlanjeana L.C.Leach -- J. S. African Bot. 39(1): 3. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mocinoi Oudejans -- Phytologia 67(1): 47 (1989), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia modesta Boiss. -- Cent. Euphorb. 34. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia moehringioides Pax -- Bot. Jahrb. Syst. 26(5): 507. 1899 [18 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia moehringioides Pax -- Bot. Jahrb. Syst. 26(5): 507. 1899 [18 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia moenchiana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 613. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mohammerensis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 118. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mollis Engelm. ex Patt. -- Checkl. N. Amer. Pl. 114. 1887 ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mollis C.C.Gmel. -- Fl. Bad. ii. 330. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia momccoyae Lavranos -- Cact. Succ. J. (Los Angeles) 83(6): 260 (256-263; photogrs. 1-8). 2012 [dt. 2011; issued 9 Jan 2012]

Purified (Shodhit) Euphorbia monacantha Pax -- Bot. Jahrb. Syst. 33(2): 285. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia monadenioides M.G.Gilbert -- Kew Bull. 42(1): 233. 1987 [4 Apr 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia monantha Wright ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 55. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia monantha C.Wright (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia monchiquensis Franco & P.Silva -- Feddes Repert. 79: 56. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia monensis Urb. -- Ark. Bot. 22A(17): 113, in obs. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia monensis Urb. -- Ark. Bot. 22A, no. 17: 113. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mongolica Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 558, in syn. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia monocephala Pax -- Bot. Jahrb. Syst. 43(3): 223. 1909 [26 Mar 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia monocephala Baker ex Denis -- Euphorb. Iles Austr. Afr. 43 (1921), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia monocyathium Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 552, in syn. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia monostyla Prokh. -- Fl. URSS, ed. Komarov xiv. 739 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia montana Engelm. -- in Torr. Bot. Mex. Bound. 192. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia montana Raf. -- Amer. Monthly Mag. & Crit. Rev. 1(6): 450. 1817 [Oct 1817] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia montana Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia montana var. robusta (ex Emory) Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 2(1): 192. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia montana var. robusta Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia montana Engelm. var. robusta Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 192. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia montana Engelm. var. robusta Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 192. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia montana Engelm. var. trifaris Norton -- N. Amer. Euphorbia 44. 1899 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia monteiroi Hook.f. -- Bot. Mag. 91: t. 5534. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia monteiroi Hook.f. subsp. brandbergensis B.Nord. -- Dinteria 11: 23. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia montereyana Millsp. -- Bull. Torrey Bot. Club 16(3): 66. 1889 [8 Mar 1889] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia montereyana Millsp. -- Bull. Torrey Bot. Club 16(3): 66. 1889 [8 Mar 1889] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia montevidensis Klotzsch ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 105. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia montevidensis Casar. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 43. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia monticola Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 93. 1846 [Jul-Oct 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia monticola Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 242. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia moratii Rauh -- Kakteen And. Sukk. 21: 153. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia moratii Rauh var. bemarahensis Cremers -- Bull. Jard. Bot. Natl. Belg. 54(3-4): 381. 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia morinii A.Berger -- Sukk. Euphorb. 98 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia morisoniana Klotzsch -- Bot. Voy. Herald [Seemann] 3: 100. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mosaica P.R.O.Bally & S.Carter -- Cact. Succ. J. (Los Angeles) 48(3): 125. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mosana Lej. -- Fl. Spa i. 218. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mossamedensis N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1037. 1913 [Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mozambicensis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 36. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia mucronata E.D.Clarke -- Travels Eur. Asia & Africa ii. 260. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mucronata Lapeyr. -- Hist. Pl. Pyrenées 271. 1813 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia mucronulata Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 554, in syn. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mucronulata (Prokh.) Prokh. -- Pavlov in Trudy Prikl. Bot., Ser. 1, Sist. Rast. Obscie Vopr. Rasteniev. 2: 272 (1937). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia muelleri Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 27. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia muelleri Boiss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia muirii N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 331. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia mulemae Rendle -- J. Linn. Soc., Bot. 37: 209. 1905 [1904-1906 publ. 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multicaulis Thuill. -- Fl. Env. Paris, ed. 2. 238. 1799 [24 Jun 1799] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multicaulis Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multicaulis Engelm. -- in Torr. Bot. Mex. Bound. 191. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multicaulis Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 191. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multiceps A.Berger -- Monatsschr. Kakteenk. 1905, 182. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multiclava P.R.O.Bally & S.Carter -- Candollea xix. 158 (1964). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multiclava P.R.O.Bally & S.Carter -- Candollea 29(2): 390, with type. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multicorymbosa Sweet -- Hort. Brit. [Sweet] 357. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multifaria Halford & W.K.Harris -- Austrobaileya 8(4): 524. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia multifida N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 253. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multiflora Willd. ex Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 31. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multifolia A.C.White, R.A.Dyer & B.Sloane -- Succ. Euphorb. 1: 271, 2: App. A, 962. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multifoliosa M.E.Jones -- Contr. W. Bot. 18: 54. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multifoliosa M.E.Jones -- Contr. W. Bot. 18: 54. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multiformis Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 65. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multiformis Gaudich. -- Voy. Uranie [Freycinet] 100. 1827, nomen; Hook. & Arn. Bot. Beech. Voy. 95. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over

35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia multiformis var. tomentella Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 12. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia neoangolensis Bruyns -- Taxon 55(2): 413. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia neocaledonica Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1263. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia neostapelioides Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia neostapelioides Bruyns var. congesta (P.R.O.Bally) Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia nepalensis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 157. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia neriifolia L. -- Sp. Pl. 1: 451. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nervosa Kit. -- Linnaea 32: 559. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nesemannii R.A.Dyer -- Bull. Misc. Inform. Kew 1934(6): 267. [19 Sep 1934] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nesiotica B.L.Rob. -- Proc. Amer. Acad. Arts 38: 167, pl.2, fig. 5. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nesiotica B.L.Rob. -- Proc. Amer. Acad. Arts xxxviii. (1902) 167. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nesomii Mayfield -- J. Bot. Res. Inst. Texas 7(2): 639. 2013 [10 Dec 2013]

Purified (Shodhit) Euphorbia neutra A.Berger -- Sukk. Euphorb. 71 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nevadensis Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 110. 1852 [Jan 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nevadensis Boiss. & Reut. var. acutifolia (Lange) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 84. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nevadensis Boiss. & Reut. subsp. aragonensis (Loscos & J.Pardo) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 84. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nevadensis Boiss. & Reut. var. aragonensis (Loscos & J.Pardo) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 84. 1974

Purified (Shodhit) Euphorbia nevadensis Boiss. & Reut. subsp. bolosii Molero & Rovira -- Collect. Bot. (Barcelona) 21: 171. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis Coss. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 501. 1877 [Jan 1877] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. -- Fl. Pedem. i. 285 t. 69. 1785 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis Sebast. & Maur. -- Fl. Roman. Prodr. 164. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. -- Fl. Agen. 192. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. subsp. cadrilateri (Prod.) Kuzmanov -- Fl. Narodna Republ. Bulg. 7: 145. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia nicaeensis Coss. ex Willk. & Lange subsp. demnatensis (Coss. ex Batt. & Trab.) Breistr. -- Unknown Publ. 1954

Purified (Shodhit) Euphorbia nicaeensis All. subsp. dobrogensis (Prod.) Kuzmanov -- Fl. Narodna Republ. Bulg. 7: 145. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. subsp. goldei (Prokh.) Greuter & Burdet -- Willdenowia 11(2): 278. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia nicaeensis Coss. ex Willk. & Lange var. hispanica (Degen & Hervier) Cuatrec. -- Trab. Mus. Ci. Nat. Barcelona 12: 354. 1929

Purified (Shodhit) Euphorbia nicaeensis All. var. lasiocarpa (Boiss.) Radcl.-Sm. & Govaerts -- Kew Bull. 51(3): 542. 1996 [12 Aug 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. f. latibracteata (Prod.) Kuzmanov -- Fl. Narodna Republ. Bulg. 7: 145, as 'latebracteata'. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. subsp. maleevii (Tamamshyan) Oudejans -- Phytologia 67(1): 47 (1989):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. subsp. prostrata (Fiori) Arrigoni -- Inform. Bot. Ital. 12(2): 140 (1980 publ. 1981):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. subsp. stepposa (Zoz) Greuter & Burdet -- Willdenowia 11(2): 278. 1981 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. f. varnensis (Vel.) Kuzmanov -- Fl. Narodna Republ. Bulg. 7: 145. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaeensis All. subsp. volgensis (Krysht.) Oudejans -- Collect. Bot. (Barcelona) 21: 186. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nicaisei Rebmann -- Cact. Succ. 5(1): 11. 2013 [Jun 2013]

Purified (Shodhit) Euphorbia nicholasii Oudejans -- Phytologia 67(1): 47 (1989), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia niciciana Borbás -- in Term. Fuzet. xiv. (1893) 53. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nigrispina N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 574. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nigrispinoides M.G.Gilbert -- Collect. Bot. (Barcelona) 21: 72. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nilagirica Miq. -- Anal. Bot. Ind. 3: 17. 1852 [Feb 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nipensis Carabia -- in Ecolog. Mon. xv. 331 (1946); cf. Gray Herb. Card Cat. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nipensis Carabia -- Ecol. Monogr. 15: 331. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia niqueroana Urb. -- Repert. Spec. Nov. Regni Veg. 28: 234. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia niqueroana Urb. -- Repert. Spec. Nov. Regni Veg. 28: 234. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nirurioides Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 339. 1920 [Jul 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nirurioides Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 339. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nitens Trevir. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 7: 149. 1816 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nivulia Buch.-Ham. -- Trans. Linn. Soc. London 14(2): 286. 1824 [15 Nov 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nocens (L.C.Wheeler) V.W.Steinm. -- Acta Bot. Mex. 64: 39. 2003 [29 Sep 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nocens (L.C.Wheeler) V.W.Steinm. -- Acta Bot. Mex. 64: 39 (29 Sept. 2003).

Purified (Shodhit) Euphorbia nodiflora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 613. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nodosa Houtt. -- Nat. Hist. II. viii. 748, t. 52, fig. 2 (1777); Christm. Pflanzensyst; vii. 52, t. 52, fig. 2 (1781), in nota fide Merrill in Journ. Arn. Arb. 1938, xix. 352. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nodosa N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 548. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia noeana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 166. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nogalensis (A.Hässl.) S.Carter -- Euphorbia J. 5: 37. 1988 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia novorossica Dubovik -- Novosti Sist. Vyssh. Nizsh. Rast. 1975: 111. 1976 [1975 publ. 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia nubica N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 554. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nubigena L.C.Leach -- Dinteria 12: 13. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nubigena L.C.Leach var. rutilans L.C.Leach -- Dinteria 12: 17. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia nuda Pers. -- Syn. Pl. [Persoon] 2(1): 13, in syn. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia nudicaulis Perr. -- Mém. Soc. Linn. Paris 3: 116. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia nutans Lag. var. glaberrima Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 7: 431. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia nuttallii Small -- Ill. Fl. N. U.S. (Britton & Brown) ii. 371. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia nuttallii (Engelm.) Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia nyassae Pax -- Veg. Erde [Engler] 9(3, 2): 160, in obs. 1921 [Pflanzenw. Afr.] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia nyikae Pax ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 31, 33, 39, 40. ; et in Engl. Pflanzenw. Ost-Afr. C (1895) 242 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia obconica Bojer -- Hortus Maurit. 287. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia obliqua Endl. -- Prod. Fl. Norf. 85. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia obliterata Jacq. -- Enum. Syst. Pl. 22. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia obliterata Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oblongata Griseb. -- Spic. Fl. Rumel. 1(1): 136. 1843 [Mar 1843] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia obscura Lang ex Rchb. -- Fl. Germ. Excurs. 762. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia obtusata Pursh (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia octogona hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 613, nomen. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia octoradiata H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 281. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ocymoidea L. -- Sp. Pl. 1: 453. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ocymoidea L. -- Sp. Pl. 1: 452. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ocymoidea var. barnesii (Millsp.) McVaugh -- Contr. Univ. Michigan Herb. 19: 228. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ocymoidea L. var. barnesii (Millsp.) McVaugh -- Contr. Univ. Michigan Herb. 19: 228 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ocymoidea var. subreniformis (S.Watson) McVaugh -- Contr. Univ. Michigan Herb. 19: 229. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ocymoidea L. var. subreniformis (S.Watson) McVaugh -- Contr. Univ. Michigan Herb. 19: 229 (1993):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ocymoides Hook. & Arn. -- Bot. Beechey Voy. 310. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia odontadenia Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia odontadenia Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 148. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia odontophora S.Carter -- in Hooker's Icon. Pl. 39(3): t. 3855 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia odontophylla Willd. -- Enum. Pl. Suppl. [Willdenow] 28. 1814 [Jul-Dec 1814] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia odontophylla Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 82. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oerstediana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 59. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oerstediana (Klotzsch & Garcke) Boiss. -- Prodr. [A. P. de Candolle] 15(2): 59. 1862 [Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia officinalis Jackson -- Acc. Marocco ed. 3, 134. 1814 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia officinalis Forssk. -- Fl. Aegypt.-Arab. 94. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia officinarum L. -- Sp. Pl. 1: 451. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia officinarum Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 84. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia officinarum Hochst. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 96. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia officinarum Boiss. var. beaumieriana (Hook.f. & Coss.) Maire -- Cat. Pl. Maroc 2: 461. 1932

* Purified (Shodhit) Euphorbia officinarum Boiss. subsp. echinus (Hook.f. & Coss.) Vindt -- Trav. Inst. Sci. Chérifien, Sér. Bot. 19: 447. 1960

Purified (Shodhit) Euphorbia officinarum L. var. hernandezpachecoi (Caball.) Oudejans -- World Cat. Species Names Published Tribe Euphorbieae (Purified (Shodhit)) with their Geogr. Distrib. 5 (1990):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ogadenensis P.R.O.Bally & S.Carter -- Kew Bull. 40(4): 819. 1985 [21 Oct 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ohiotica Steud. & Hochst. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 142. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ohiva Swanepoel -- S. African J. Bot. 75(2): 249 (-255; figs., map). 2009 [Apr 2009]

Purified (Shodhit) Euphorbia oidorhiza Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 14: 236. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia olbiensis Shuttlew. -- Coup d'Oeil Fl. Toulon et d'Hyères 18. 1891 ; addit. publ.: Bul. Soc. Études Sci. Archéol. Draguignan 18: 204. 1892. ; nom. inval.

Purified (Shodhit) Euphorbia oleifolia Gouan -- Herbor. 29. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oleifolia Noë ex Nyman -- Consp. Fl. Eur. 3: 652. 1881 [prob. Jul 1881] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oleracea Pers. -- Syn. Pl. [Persoon] 2(1): 14. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oligantha Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 19. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oligoclada L.C.Leach -- Bull. Jard. Bot. Natl. Belg. 46(1-2): 253. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia olivacea Small -- Bull. Torrey Bot. Club 25(12): 613. 1898 [16 Dec 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia olivacea Small -- Bull. Torrey Bot. Club 25(12): 613. 1898 [16 Dec 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia olowaluana Sherff -- Bot. Gaz. 97: 580. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia omariana M.G.Gilbert -- Kew Bull. 45(2): 268. 1990 [6 Aug 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oncoclada Drake -- Bull. Mus. Hist. Nat. (Paris) 1903, 44. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia onoei Franch. & Sav. -- Enum. Pl. Jap. ii. 486. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia opaca Lang ex Rchb. -- Fl. Germ. Excurs. 762. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia operta Halford & W.K.Harris -- Austrobaileya 9(1): 153. 2013 [17 Dec 2013]

Purified (Shodhit) Euphorbia ophiolitica (P.I.Forst.) Ya Yang -- Taxon 61(4): 783. 2012 [14 Aug 2012]

Purified (Shodhit) Euphorbia ophthalmica Pers. -- Syn. Pl. [Persoon] 2: 13. 1807 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ophthalmica Pers. -- Syn. Pl. [Persoon] 2(1): 13. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oppositifolia McVaugh -- Contr. Univ. Michigan Herb. 19: 229 (-230), fig. 2. 1993 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oppositifolia McVaugh -- Contr. Univ. Michigan Herb. 19: 229 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia opuntioides Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) i. 945. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orabensis Dinter -- Neue Pfl. Deutsch-Sudwest-Afr. 28 (1914). in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oranensis (Croizat) Subils -- Kurtziana 10: 144 (1977):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oranensis (Croizat) Subils -- Kurtziana 10: 144. 1977 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oraria F.Muell. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 12. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orbiculata Miq. -- Fl. Ned. Ind. i. II. 421. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orbiculata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 52. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orbiculifolia S.Carter -- Kew Bull. 45(4): 653. 1990 [9 Nov 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia orbifolia (Alain) Oudejans -- Phytologia 67: 47. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orbifolia (Alain) Oudejans -- Phytologia 67: 47. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oreophila Miq. -- Anal. Bot. Ind. 3: 17. 1852 [Feb 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orientalis Bertol. -- Fl. Ital. [Bertoloni] v. 75. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orientalis L. -- Sp. Pl. 1: 460. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia origanoides L. -- Sp. Pl. 1: 453. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia origanoides Bert. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 21. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orizabae Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 147. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orjeni Beck -- Glasn. Zem. Mus. Bosn. i Hercegov. (Fl. Bosn. Hercegov. &c.) xxxii. 97(1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ornithopus Jacq. -- Fragm. Bot. 76, t. 120. [1800-1809] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orobanchoides (P.R.O.Bally) Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia orobanchoides (P.R.O.Bally) Bruyns var. calycina (P.R.O.Bally) Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia orphanidis Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 89. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orthoclada Baker -- J. Linn. Soc., Bot. 22: 517. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oryctis Dinter -- Repert. Spec. Nov. Regni Veg. 29: 167, in obs. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia orygis Dinter -- Monatsschr. Deutsch. Kakteen-Ges. 2: 15, 218, in obs. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oschtenica Galushko -- Novosti Sist. Vyssh. Rast. 10: 325. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia osyridiformis Parsa -- Kew Bull. 3(2): 228. 1948 [20 Nov 1948] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia otjingandu Swanepoel -- S. African J. Bot. 75(3): 497 (-503; figs. 1-2, map). 2009 [Aug 2009]

Purified (Shodhit) Euphorbia otjipembana L.C.Leach -- Dinteria 12: 29. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia otjipembana L.C.Leach subsp. okakoraensis Swanepoel -- Phytotaxa 117(2): 53. 2013 [17 Jul 2013] [epublished]

Purified (Shodhit) Euphorbia ouachitana Mayfield -- J. Bot. Res. Inst. Texas 7(2): 642. 2013 [10 Dec 2013]

Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 26, in syn. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Klotzsch & Garcke -- Abh. Deutsch. Akad. Wiss. Berlin, Math.-Naturwiss. Kl. 1859: 26. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2(1)): 43. 1862 [late Jan 1862] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Boiss. var. argentina Müll.Arg. -- J. Bot. 12: 232. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Boiss. var. argentina Griseb. -- Pl. Lorentz. 99. 1879 92 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Boiss. var. montevidensis Boiss. -- Prodr. [A. P. de Candolle] 15(2(1): 43. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovalifolia Engelm. ex Boiss. var. schizosepala Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 43. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia ovalleana Phil. -- Anales Univ. Chile 91: 508. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ovata Larrañaga -- Escritos Damaso Antonio Larranaga 2: 164. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia oxycoccoides Boiss. -- Cent. Euphorb. 14. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oxyodonta Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1267. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oxyphylla Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1268. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia oxystegia Boiss. -- Cent. Euphorb. 27. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pachyceras Coss. ex Lacaita -- Cavanillesia i. 9 (1928), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pachyclada S.Carter -- Nordic J. Bot. 12(6): 677 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pachypoda Urb. -- Symb. Antill. (Urban). 9(2): 216. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pachypoda Urb. -- Symb. Antill. (Urban). 9(2): 216. 1924 [15 Mar 1924] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pachypodioides Boiteau -- in Bull. Acad. Malgache, n. s., xxiv. 87 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pachyrhiza Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 745. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pachysantha Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 623. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia padifolia (L.) Salm-Dyck -- cf. D.J. Mabberley in Taxon 30(1): 16 (1981):. 1822 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia padifolia (L.) Salm-Dyck -- Index Pl. Succ. Hort. Dyck. 24 (1822);. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia padifolia Brandegee -- Univ. Calif. Publ. Bot. 6: 54. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia padifolia Brandegee -- Univ. Calif. Publ. Bot. vi. 54 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paganorum A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 556. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palatina F.Zimmerm. -- Ber. Bayer. Bot. Ges. xiv. 71 (1914), hybr., nomen; Fedde. Repert. xiv. 375. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pallasii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) I. 358. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pallasii Turcz. f. glaberrima (Maxim.) Kitag. -- Neolin. Fl. Manshur. 429. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pallasii Turcz. var. komaroviana (Prokh.) Y.C.Chu -- in Pl. Medic. Chinae Bor.-orient. (ed. Zhu You Chang) 682 (1989):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pallasii Turcz. var. komaroviana (Prokh.) S.Z.Liu -- see Y.C. Zhu in Pl. Medic. Chinae Bor.-Orient. (ed. Y.C. Zhu) 682 (1989):. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pallens Dillwyn -- Rev. Hort. Malab. 54. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pallens Pierre -- Fl. Forest. Cochinch. t. 318 (1894). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pallida Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 923. 1799 [Dec 1799] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palmeri Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palmeri Engelm. ex S.Watson -- Bot. California [W.H.Brewer] ii. 75. 1880 [Jul-Dec 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palmeri var. peplofolia (Engelm.) Norton -- N. Amer. Euphorbia 41. 1899 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palmeri Engelm. var. peplofolia Norton (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palmeri Engelm. var. subpubens (Engelm. ex S.Watson) L.C.Wheeler -- J. Wash. Acad. Sci. 30: 473. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palmyrena Mouterde -- Bull. Soc. Bot. France 109: 194. 1963 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paludicola McVaugh -- Brittonia 13: 184, fig. 37. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paludicola McVaugh -- Brittonia xiii. 184 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paludosa Rouy -- Fl. France [Rouy & Foucaud] 12: 165. 1910 [Nov 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paludosa Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 638, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paludosa Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 638. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palustris L. -- Sp. Pl. 1: 462. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia palustris L. var. brinonense N.Cezard -- Bull. Acad. Soc. Lorraine Sci. 16(1): 34, without latin descr. or type. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pamirica Prokh. -- Sist. Obzor Molochaev Sredn. Azii 198. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pampeana Speg. -- Rev. Jard. Zool. Buenos Aires i. 30. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia panacea Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 247. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pancheri Baill. -- Adansonia 2: 211. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia panchganiensis Blatt. & McCann -- J. Proc. Asiat. Soc. Bengal 26: 353. 1931 [1930 publ. Mar 1931] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pancicii Beck -- Glasn. Zem. Mus. Bosn. i Hercegov. (Fl. Bosn. Hercegov. &c.) xxxii. 95(1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pandurata C.Huber -- Cat. Gén. Automne 1871 & Printemps 1872 [Huber] 3. 1871 [Oct 1871] ; cf. D.J. Mabberley in Taxon, 34(3): 450. 1985 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paniculata Ten. -- Prod. Fl. Nap. p. lxvii i. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paniculata Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 660. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paniculata Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 660. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paniculata Desf. -- Fl. Atlant. 1: 386. 1798 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paniculata Loisel. -- Fl. Gall. ed. II. i. 345. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paniculata Benth. -- Cat. Pl. Pyr. 78. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paniculata Loisel. subsp. monchiquensis (Franco & P.Silva) Vicens, Molero & C.Blanché -- Candollea 51(1): 82 (1996):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia panjutinii Grossh. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 13: 18. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pannonica Host -- Fl. Austriac. [Host] 2: 566. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pantomalaca Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 120. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia papillaris Jan -- Elench. Pl. (Jan) 7. 1831 [after Mar 1831] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia papillata Halford & W.K.Harris -- Austrobaileya 8(4): 535. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia papillata Halford & W.K.Harris var. laevicaulis Halford & W.K.Harris -- Austrobaileya 8(4): 538. 2012 [21 Dec 2012]

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Purified (Shodhit) Euphorbia papillosa Pouzolz -- Cat. Pl. Gard. 18. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia papillosa A.St.-Hil. var. erythrorrhiza (Boiss.) Subils -- Kurtziana 10: 230 (1977):. ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia papillosa var. minor A.St.-Hil. -- Hist. Pl. Remarq. Bresil 1: 244. 1824 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Euphorbia paradoxa (Schur) Simonk. -- in A. Kern., Sched. Fl. Austro-Hung. 2: 49 (1882 publ. 1883):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia paraguayiensis Parodi -- Anales Soc. Ci. Argent. xi. (1881) 50. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paralias L. -- Sp. Pl. 1: 458. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paralias L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paranensis Dusén -- Ark. Bot. 9(15): 7. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia paranensis Dusén -- Ark. Bot. 9, no. 15: 7, pl. 5. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia parannaquensis Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 286. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia parasitica Pav. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia parasitica Pav. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 5. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia parciflora Urb. -- Repert. Spec. Nov. Regni Veg. 15: 411. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia parifolia N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1039. 1913 [Apr 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pediculifera var. linearifolia S.Watson -- Proc. Amer. Acad. Arts 24: 76. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pediculifera var. minor Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 227. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pediculifera Engelm. in Torr. var. typica L.C.Wheeler -- Bull. Torrey Bot. Club 63: 442. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pedilanthoides Denis -- Euphorb. Iles Austr. Afr. 76 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pedroi Molero & Rovira -- Anales Jard. Bot. Madrid 55(1): 198. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pedunculata Klotzsch -- Bot. Voy. Herald [Seemann] 7-8: 277. 1856 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pedunculosa A.Rich. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia peganoides Boiss. -- Cent. Euphorb. 21. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peganoides Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peisonis Rechinger -- Repert. Spec. Nov. Regni Veg. 22: 186, hybr. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pekinensis Rupr. -- Prim. Fl. Amur. 239, sub E. lucorum Rupr. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pekinensis Boiss. -- Cent. Euphorb. 31. 1860 ; nom. illeg.

Purified (Shodhit) Euphorbia pekinensis Rupr. subsp. asoensis T.Kurosawa & H.Ohashi -- J. Jap. Bot. 69(5): 279 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pekinensis Rupr. f. denudata (Hurus.) Oudejans -- Collect. Bot. (Barcelona) 21: 186. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pekinensis Rupr. subsp. fauriei (H.Lév. & Vaniot) T.Kurosawa & H.Ohashi -- J. Jap. Bot. 69(5): 278 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pekinensis Rupr. var. lasiocaula (Boiss.) Oudejans -- Collect. Bot. (Barcelona) 21: 186. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pekinensis Rupr. var. pseudolucorum (Hurus.) Oudejans -- Collect. Bot. (Barcelona) 21: 187. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pekinensis Rupr. var. sinanensis (Hurus.) Oudejans -- Collect. Bot. (Barcelona) 21: 187. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pekinensis Rupr. f. subulatifolia (Hurus.) M.Kim -- Korean Endemic Pl. 544. 2017 [21 Aug 2017] , as 'subulatifolia'

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Purified (Shodhit) Euphorbia pekinensis Rupr. f. subulatifolius (T.B.Lee) M.Kim -- Korean Endemic Pl. 322. 2004 [9 Apr 2004] ; nom. inval.

Purified (Shodhit) Euphorbia pekinensis Rupr. var. watanabei (Makino) Oudejans -- Collect. Bot. (Barcelona) 21: 187. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pellegrinii Leandri -- Notul. Syst. (Paris) 13: 113. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peltata Sessé & Moc. -- Fl. Mexic., ed. 2 122. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peltata Sessé & Moc. -- Fl. Mexic., ed. 2 122. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peltata Roxb. -- Hort. Bengal. [36]; Fl. Ind. ii. 474. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peltigera E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 184, nomen; Boiss. in DC. Prod. xv. II. 91. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pendula Link -- Enum. Hort. Berol. Alt. 2: 10. 1822 [Jan-Jun 1822] ; Boiss. in DC. Prod. xv. II. 76 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia penduliflora Kraenzl. -- Ind. Kew. Suppl. iii. 74 (1908), sphalm. ; see Eulophia penduliflora Kraenzl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia penicillata (Millsp.) R.E.Schult. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia penicillata (Millsp.) R.E.Schult. -- Bot. Mus. Leafl. 14: 29. 1949 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peninsularis I.M.Johnst. -- Univ. Calif. Publ. Bot. vii. 440 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peninsularis I.M.Johnst. -- Univ. Calif. Publ. Bot. 7: 440. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pentadactyla Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 63. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pentadactyla Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pentagona Royle -- Ill. Bot. Himal. Mts. [Royle] 329. 1836 [Apr 1835 publ. May 1836] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pentagona Blanco -- Fl. Filip. [F.M. Blanco] 413. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pentagona Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 14. 1790 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pentagona Haw. -- in Phil. Mag. (1827) 187. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pentlandii Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 69. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pentops Marloth ex A.C.White, R.A.Dyer & B.Sloane -- Succ. Euphorb. 1: 421, 2: App. A, 963. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over

35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peperomioides Boiss. -- Cent. Euphorb. 17. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peplidion Engelm. -- in Torr. Bot. Mex. Bound. 191. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peplidion Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 191. 1859 [1-20 Apr 1859] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peplis L. -- Sp. Pl. 1: 455. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peplofolia Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peplofolia Engelm. in Patt. -- Checkl. N. Amer. Pl. 114. 1887 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peploides Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 172. 1835 [late 1835] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peploides E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 184. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peploides Griseb. -- Spic. Fl. Rumel. 1(1): 138. 1843 [Mar 1843] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peploides Gouan -- Fl. Monsp. (Gouan) 174. 1764 [Dec 1764] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peplus L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peplus L. -- Sp. Pl. 1: 456. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peplus L. -- Sp. Pl. 1: 456. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia peplus L. var. minima DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 331. 1805

Purified (Shodhit) Euphorbia perangusta R.A.Dyer -- Fl. Pl. South Africa 1938, xviii. t. 716. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perangustifolia S.Carter -- Kew Bull. 39(3): 649. 1984 [15 Aug 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perarmata S.Carter -- Nordic J. Bot. 12(4): 414 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perbracteata Gage -- Bull. Misc. Inform. Kew 1914(7): 238. [25 Sep 1914] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perennans (Shinners) Warnock & M.C.Johnst. -- Southw. Naturalist 5: 170. 1960 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perennans (Shinners) Warnock & M.C.Johnst. -- Southw. Naturalist v. 170 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pereskiifolia Houllet ex Baill. -- Recueil Observ. Bot. 1: 105. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perfoliata Scheutz -- Pl. vasc. Jenissens. (1888) 158. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perforata Guss. -- Fl. Sicul. Prodr. 1: 540. 1827 [Oct-Dec 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perforata Tineo ex Lojac. -- Fl. Sicul. (Lojacono) 2(2): 329. 1907 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pergamena Small -- Bull. Torrey Bot. Club 25(12): 615. 1898 [16 Dec 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pergamena Small -- Bull. Torrey Bot. Club 25(12): 615 (-616). 1898 [16 Dec 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pergracilis P.G.Mey. -- Mitt. Bot. Staatssamml. München vi. 247 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perieri Drake -- Bull. Mus. Hist. Nat. (Paris) 1899, 308. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peritropoides (Millsp.) V.W.Steinm. -- Acta Bot. Mex. 65: 49. 2003 [2 Dec 2003]

Purified (Shodhit) Euphorbia perlignea McVaugh -- Brittonia xiii. 185 (1961). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perlignea McVaugh -- Brittonia 13: 185, fig. 23, 24. 1961 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perpera N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 277. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perplexa L.C.Leach -- Excelsa 15: 15. 1992 [1991 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia perplexa L.C.Leach var. kasamana L.C.Leach -- Excelsa 15: 16. 1992 [1991 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.)

Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia perrieri var. elongata Denis -- Euphorb. Iles Austr. Afr. 88. 1921

Purified (Shodhit) Euphorbia perrottetii Jaub. & Spach -- Ill. Pl. Orient. 5(47): 72, t. 464. 1855 [Oct 1855] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia persepolitana Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 92. 1846 [Jul-Oct 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia persica C.A.Mey. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 111. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia persica Steven ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 160. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia persistens R.A.Dyer -- Fl. Pl. South Africa 1938, xviii. t. 713. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia persistentifolia L.C.Leach -- J. S. African Bot. xxxi. 251 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia personata (Croizat) V.W.Steinm. -- Acta Bot. Mex. 65: 49. 2003 [2 Dec 2003]

Purified (Shodhit) Euphorbia peruviana L.C.Wheeler -- Contr. Gray Herb. 127: 59, tab. 3A. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia peruviana Wheeler -- Contr. Gray Herb. 127: 59. 1939 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pervilleana Baill. -- Recueil Observ. Bot. 1: 141. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pervittata S.Carter -- Cact. Succ. J. (Los Angeles) 72(4): 193. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pestalozzae Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 114. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petala Ewart & L.R.Kerr -- Proceedings of the Royal Society of Victoria New Series 39 1926 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petala Ewart & L.R.Kerr -- Proc. Roy. Soc. Victoria n.s., xxxix. 1 (1926). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petaloidea (ex Emory) Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 2(1): 185. 1859 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petaloidea Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 185. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petaloidea Engelm. -- in Torr. Bot. Mex. Bound. 185. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petaloidea Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 185. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia petaloidea (ex Emory) Engelm. var. flagelliformis Engelm. in Torr. & Emory (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petaloidea Engelm. var. intermedia Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia petaloidea (ex Emory) Engelm. var. nuttallii Engelm. in Torr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia petaloides G.Don f. -- Hort. Brit. [Loudon] 192. 1830 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia petraea S.Carter -- in Hooker's Icon. Pl. 39(3): t. 3871 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia phagriformis Graessner -- Hauptverz. 1937, 16, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia phanerophlebias Baker ex Denis -- Euphorb. Iles Austr. Afr. 58 (1921), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia phylloclada Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 66. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia picachensis Brandegee -- Univ. Calif. Publ. Bot. 6: 185. 1915 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

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Purified (Shodhit) Euphorbia pillansii N.E.Br. -- Bull. Misc. Inform. Kew 1913(3): 122. [1 May 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosa D.Don ex Bab. -- Engl. Bot. Suppl. 2: t. 2787. 1834 [1 Aug 1834] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosa Chaub. -- Nouv. Fl. Pélop. 31. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosa Brot. -- Fl. Lusit. 2: 315. 1805 [10 Jul 1805] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosa Pursh -- Fl. Amer. Sept. (Pursh) 2: 607. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosa Vill. -- Hist. Pl. Dauphiné (Villars) 3(2): 832. 1789 [12 Sep-22 Oct 1789] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosa L. -- Sp. Pl. 1: 460. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosa L. subsp. ojensis Stepanov -- Florogenet. Analiz 1: 98 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosissima S.Carter -- Kew Bull. 39(3): 643. 1984 [15 Aug 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosula Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 39. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosula Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilosula Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 39. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. -- Sp. Pl. 1: 454. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. -- Sp. Pl. 1: 454. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 20. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. var. arechavaletae Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 71. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. var. discolor Engelm. in Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 188. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. var. glabrescens Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 7: 426. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. var. guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 679. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. var. hirta (L.) Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 7: 425. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera forma humifusa Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 312. in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera var. obliterata Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 7: 425. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera var. obliterata Hitchc. -- Rep. (Annual) Missouri Bot. Gard. 4: 127. 1893 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. var. procumbens Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 21. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera L. var. procumbens Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera forma rubromaculata Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 312. in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pilulifera forma viridis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 312. in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pimeleodendron Pax -- Jahresber. Schles. Ges. Vaterl. Cult. lxxxix. Abt. 2, Zool.-Bot. 1 1911. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinariona Urb. -- Repert. Spec. Nov. Regni Veg. 28: 234. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinariona Urb. -- Repert. Spec. Nov. Regni Veg. 28: 234. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pindicola Hausskn. -- Mitth. Thüring. Bot. Vereins n.s., xi. 63. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinea L. -- Syst. Nat., ed. 12. 2: 333. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinea Texid. -- Apunt. 65, ex Willk. & Lange, Prod. Fl. Hisp. iii. 500. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinetorum (Small) G.L.Webster -- J. Arnold Arbor. xlviii. 403 (1967), in adnot. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinetorum (Small) G.L.Webster -- J. Arnold Arbor. 48(4): 403, adnot. 1967 [14 Oct 1967] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinetorum Dubovik -- Novosti Sist. Vyssh. Nizsh. Rast. 1976: 105. 1977 [1976 publ. 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinifolia DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 336. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinifolia Willd. -- Enum. Pl. Suppl. [Willdenow] 28. 1814 [Jul-Dec 1814] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinkavana M.C.Johnst. -- Wrightia 5(5): 126. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pinnulosa Lojac. -- Fl. Sicul. (Lojacono) 2(2): 329. 1907 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pinus H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 296. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pionosperma V.W.Steinm. & Felger -- Aliso 16: 46, fig. 1997 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pionosperma V.W.Steinm. & Felger -- Aliso 16(1): 46. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia podadenia Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 40. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia poeppigii Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 56. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia poeppigii var. laxa Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 57. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia poggei Pax -- Bot. Jahrb. Syst. 19(1): 118. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia poinsettiana Buist ex Graham -- Edinburgh New Philos. J. 20: 412. 1836 ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia poliosperma Urb. -- Repert. Spec. Nov. Regni Veg. 28: 235. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia poliosperma Urb. -- Repert. Spec. Nov. Regni Veg. 28: 235. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polyacantha Boiss. -- Cent. Euphorb. 25. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polyantha Pax -- Bot. Jahrb. Syst. 43(1-2): 87. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. -- Bot. Voy. Sulphur [Bentham] 50. 1844 [16 Aug 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. -- Bot. Voy. Sulphur [Bentham] 50. 1844 [16 Aug 1844] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. appendiculata (Engelm. ex Torr.) Munz (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia polycarpa var. carmenensis (Rose) L.C.Wheeler -- Bull. Torrey Bot. Club 63: 410. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. genuflexa L.C.Wheeler -- Bull. Torrey Bot. Club 63: 411. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia polycarpa Benth. var. intermixta (S.Watson) L.C.Wheeler -- Bull. Torrey Bot. Club 63: 412. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. johnstonii L.C.Wheeler -- Bull. Torrey Bot. Club 63: 410. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. mejamia L.C.Wheeler -- Bull. Torrey Bot. Club 63: 411. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. micromera Millsp. ex Orcutt -- W. Amer. Sci. 10: 134. 1901 Nomen (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. parishii (Greene) Jeps. -- Fl. Calif. [Jepson] 2: 429. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. parishii Jeps. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia polycarpa Benth. var. simulans L.C.Wheeler -- Rhodora 43: 192. 1941 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. simulas L.C.Wheeler (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. typica L.C.Wheeler -- Bull. Torrey Bot. Club 63: 408. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycarpa Benth. var. vestita S.Watson -- Bot. California [W.H.Brewer] 2: 73. 1880 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycaula Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 12: 112. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycephala Marloth -- S. African Gard. 21: 127. 133. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polychroma Kern. -- Oesterr. Bot. Z. 25: 395. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polychroma Kern. subsp. lingulata (Heuff.) Soó -- Feddes Repert. 85(7-8): 441. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polyclada Boiss. -- Cent. Euphorb. 10. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polyclada Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polycnemoides Hochst. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 46. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygalifolia Boiss. & Reut. -- in Boiss. Cent. Euph. 34. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygalifolia subsp. hirta (Lange) M.Laínz -- Comun. I.N.I.A. Ser. Recurs. Nat. 2: 18. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygalifolia subsp. mariolensis (Rouy) Mateo & Figuerola -- Fl. Analit. Prov. Valencia (IAM Investig. 14) 368 (1987):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygalifolia subsp. vasconcensis Vivant ex Kerguélen -- Lejeunia 120: 93. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia polygona Haw. -- Misc. Nat. 184. 1803 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygona G.Lodd. -- Bot. Cab. 13(5): t. 1344. 1827 [Sep 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygona Haw. var. alba D.H.Schnabel -- Euphorbia World 10(2): 24. 2014 [Aug 2014]

Purified (Shodhit) Euphorbia polygona Haw. var. ambigua D.H.Schnabel -- Euphorbia World 10(2): 24. 2014 [Aug 2014]

Purified (Shodhit) Euphorbia polygona Haw. var. anoplia (Stapf) D.H.Schnabel -- Euphorbia World 9(2): 10. 2013 [Jun 2013]

Purified (Shodhit) Euphorbia polygona Haw. var. exilis D.H.Schnabel -- Euphorbia World 8(1): 20 (-24; figs.). 2012 [Mar 2012]

Purified (Shodhit) Euphorbia polygona Haw. var. hebdomadalis D.H.Schnabel -- Euphorbia World 8(3): 10. 2012 [Dec 2012]

Purified (Shodhit) Euphorbia polygona Haw. var. horrida (Boiss.) D.H.Schnabel -- Euphorbia World 9(2): 15. 2013 [Jun 2013]

Purified (Shodhit) Euphorbia polygona Haw. var. major (A.C.White, R.A.Dyer & B.Sloane) D.H.Schnabel -- Euphorbia World 9(2): 18. 2013 [Jun 2013]

Purified (Shodhit) Euphorbia polygona Haw. var. minor D.H.Schnabel -- Euphorbia World 9(2): 13. 2013 [Jun 2013]

Purified (Shodhit) Euphorbia polygona Haw. var. nivea D.H.Schnabel -- Euphorbia World 7(1): 25 (20-26; figs.). 2011 [Apr 2011]

Purified (Shodhit) Euphorbia polygona Haw. var. noorsveldensis (A.C.White, R.A.Dyer & B.Sloane) D.H.Schnabel -- Euphorbia World 9(2): 20. 2013 [Jun 2013]

Purified (Shodhit) Euphorbia polygona Haw. var. striata (A.C.White, R.A.Dyer & B.Sloane) D.H.Schnabel -- Euphorbia World 9(2): 22. 2013 [Jun 2013]

Purified (Shodhit) Euphorbia polygonifolia Forssk. -- Fl. Aegypt.-Arab. p. xxiii. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia Link -- Phys. Beschr. Canar. Ins. [Buch] 158. 1825 [post 28 May 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia Michx. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 101. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia L. -- Sp. Pl. 1: 455. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia Michx. -- Fl. Bor. An. ii. 211. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia Hook. -- Fl. Bor.-Amer. (Hooker) 2(9): 140. 1838 [Jul 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonifolia L. -- Sp. Pl. 1: 455. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia polygonifolia Jacq. -- Coll. v. t. 13. f. 3. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polygonisperma Gren. & Godr. -- Fl. France [Grenier] 3: 75. 1855 [before Jun 1855] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polyphylla Engelm. ex Chapm. -- Fl. South. U.S., ed. 2 [Appended] 694. 1892 [post 10 Aug 1892] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polyphylla Engelm. ex Holz. -- Contr. U.S. Natl. Herb. 1(6): 215 (1892). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia polytimetica Prokh. -- Sist. Obzor Molochaev Sredn. Azii 142. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pomiformis Thunb. -- Prodr. Pl. Cap. 2: 86. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ponderosa S.Carter -- Nordic J. Bot. 12(4): 416 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pondii Millsp. -- Pittonia 2(8): 88. 1890 [15 May 1890] nomen; et in Contrib. U. S. Nat. Herb. i. 12 (1890),descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pondii Millsp. ex Vasey & Rose -- Contr. U.S. Natl. Herb. i. (1890) 12. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pontica Prokh. -- Fl. URSS, ed. Komarov xiv. 740 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia popayanensis Pax -- Bot. Jahrb. Syst. 26(5): 507. 1899 [18 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia × popovii Rotschild, pro spec. & Prokh. -- Novosti Sist. Vyssh. Rast. 1964, 236 (1964). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia popovii Rotschild -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 273. 1961 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia porcata Halford & W.K.Harris -- Austrobaileya 8(4): 546. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia porphyrantha Phil. -- Anales Univ. Chile xci. (1895) 510. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia porphyrantha Phil. -- Anales Univ. Chile 91: 510. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia porphyrastra Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1925, lxii. 226. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia porteriana (Small) Oudejans -- Phytologia 67: 48. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia portlandica L. -- Sp. Pl. 1: 458. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portlandica Salis -- Flora 17(2, Beibl.): 5. 1834 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portlandica Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 327. 1809 [May-Nov 1809] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portoricensis Urb. -- Symb. Antill. (Urban). 1(2): 338. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Euphorbia portoricensis Urb. var. genuina Urb. -- Symb. Antill. (Urban). 1(2): 339. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portucasadiana (Croizat) Subils -- Kurtziana 10: 163 (1977):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia portulacoides Linn.Herb. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 102. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. -- Sp. Pl. 1: 456. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. var. acutifolia Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 103. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. var. andensis Croizat -- Darwiniana 6: 189. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. var. collina (Phil.) Croizat -- Darwiniana 6: 188. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. var. glabra Phil. -- Anales Univ. Chile 91: 511. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. var. glaucescens Chodat & Wilczek -- Bull. Herb. Boissier ser. 2, 2: 532. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. var. glaucescens Chodat (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. var. major Müll.Arg. -- J. Bot. 12: 233. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. var. major (Müll.Arg.) Croizat -- Darwiniana 6: 188. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. var. minor Hicken -- Darwiniana 1: 57. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. var. nahuelhuapina Croizat -- Darwiniana 6: 189. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. var. normalis Kuntze -- Revis. Gen. Pl. 3[3]: 286. 1898 [28 Sep 1898] as portulacodes (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. subsp. normalis Croizat -- Darwiniana 6: 185. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. var. obtusifolia Müll.Arg. -- J. Bot. 12: 233. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides var. obtusifolia Speg. -- Anales Mus. Nac. Buenos Aires 7: 164. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. var. porphyrantha Kuntze -- Revis. Gen. Pl. 3[3]: 286. 1898 [28 Sep 1898] as portulacodes (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

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Purified (Shodhit) Euphorbia portulacoides L. var. spathulata Chodat -- Bull. Herb. Boissier ser. 2, 6: 532. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. var. trinervia Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 103. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulacoides L. var. xanthantha Kuntze -- Revis. Gen. Pl. 3[3]: 286. 1898 [28 Sep 1898] as portulacodes (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia portulana S.Watson -- Proc. Amer. Acad. Arts 24: 75. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia postii Boiss. -- Fl. Orient. [Boissier] 4(2): 1089. 1879 [Apr-May 1879] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia potaninii Prokh. -- Izv. Akad. Nauk SSSR, Ser. 6 (3-4): 210. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia potentilloides Boiss. -- Cent. Euphorb. 3. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia potentilloides Boiss. -- Cent. Euphorb. 3. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia potosina Fernald -- Proc. Amer. Acad. Arts 36: 495. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia potosina Fernald var. lamasis Carvajal & Lomelí -- Phytologia 49(3): 191 (1981). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia praecox Fisch. -- Cat. Jard. Pl. Gorenki (1812) 65. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pratensis Gromov ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 162, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia preslii Guss. -- Fl. Sicul. Prodr. 1: 539. 1827 [Oct-Dec 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia preslii Spruner ex Nyman -- Consp. Fl. Eur. 3: 654. 1881 [prob. Jul 1881] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia preslii Guss. -- Fl. Sicul. Prodr. 1: 539. 1827 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia preslii Guss. -- Florae Sicculae Prodromus 1 1828 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia preslii var. andicola Danguy & Cherm. -- Bull. Mus. Hist. Nat. (Paris) 28: 438. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia preslii var. glaberrima Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 23. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia preslii Guss. var. glaberrima Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia preussii Pax -- Bot. Jahrb. Syst. 19(1): 123. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia prieuriana Baill. -- Recueil Observ. Bot. 1: 61. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia primulifolia Baker -- J. Linn. Soc., Bot. 18: 278. 1881 [21 Feb 1881] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia primulifolia var. begardii Cremers -- Bull. Jard. Bot. Natl. Belg. 54(3-4): 386. 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pringlei Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia proballyana L.C.Leach -- J. S. African Bot. xxxiv. 289 (1968). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia proballyana L.C.Leach var. multangula S.Carter -- Cact. Succ. J. (Los Angeles) 72(4): 190. 2000 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia procera M.Bieb. -- Fl. Taur.-Caucas. 1: 378. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia procopiani Săvul. & Rayss -- Bul. Inform. Grad. Bot. Univ. Cluj 1925, v. 77 (1926), hybr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia proctorii (D.G.Burch) Correll -- Sida 8: 319. 1980 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia proctorii (D.G.Burch) Correll -- Sida 8(4): 319. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia procumbens hort. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 42. 1862 [late Jan 1862] ; pro syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia procumbens Meerb. -- Pl. Rar. Depict. t. 55. 1789 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia procumbens DC. -- Cat. Pl. Horti Monsp. 111. 1813 [Feb-Mar 1813] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia procumbens DC. -- Cat. Pl. Horti Monsp. 111. 1813 [Feb-Mar 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia procumbens Mill. -- Gard. Dict., ed. 8. n. 12. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prokhanovii Popov -- Bull. Soc. Nat. Mosc., Biol. 1938, n. s. xlvii. 87. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prolifera Buch.-Ham. -- Prodr. Fl. Nepal. 62. 1825 [26 Jan-1 Feb 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prolifera Ehrenb. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 15. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia promecocarpa P.H.Davis -- Kew Bull. 2(1): 65. 1947 [9 Oct 1947] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prona S.Carter -- Nordic J. Bot. 12(4): 420 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia propinqua R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia propinqua R.Br. & N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 505, descr. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prorepens Popov -- Popov & Androsov, Rast. Zapovedn. Guralash i Zaaminsk. Lesnich. 32 (1936);cf. Botsch. in Not. Syst. Herb. Inst. Bot. Acad. Sci. URSS, xix. 632 (1959). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prostrata J.Graham -- Cat. Pl. Bomb. 179. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prostrata Aiton -- Hort. Kew. [W. Aiton] 2: 139. 1789 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prostrata Aiton -- Hortus Kewensis 2 1789 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prostrata Aiton -- Hort. Kew. [W. Aiton] 2: 139. 1789 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prostrata Burch. ex Hemsl. -- Rep. Voy. Challenger, Bot. i. II. 82. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prostrata Aiton var. caudirhiza Fosberg -- Micronesica 25(2): 189 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prostrata Aiton var. vestita Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 47. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia proteifolia Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 92. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia provincialis Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 914. 1799 [Dec 1799] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia provincialis Noë ex Nyman -- Consp. Fl. Eur. 3: 653. 1881 [prob. Jul 1881] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prunifolia Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 15. 1798 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prunifolia var. angustifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 695. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prunifolia var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 694. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prunifolia var. repanda Müll.Arg. -- Fl. Bras. (Martius) 11(2): 694. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia prunifolia f. silvatica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 679. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia przewalskii Prokh. -- Bull. Acad. Sc. URSS 1926, Ser. VI. xx. 1370, in obs., 1383, in clavi; et inBull. Acad. Sc. URSS, 1927, Ser. VI. 198, descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia psammogeton P.S.Green -- Kew Bull. 48(2): 314. 1993 [19 Jul 1993] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia psammophila Ule -- Bot. Jahrb. Syst. 42(2-3): 224. 1908 [29 Dec 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia psammophila Ule -- Bot. Jahrb. Syst. 42(2-3): 224. 1908 [29 Dec 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudagraria P.A.Smirn. -- Bull. Soc. Nat. Mosc., Biol. 1940, n. s. xlix. II. 85. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudoapios Maire & Weiller -- Bull. Soc. Hist. Nat. Afrique N. 1939, xxx. 222, in obs., 302. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudobrachiata Dinter -- Repert. Spec. Nov. Regni Veg. Beih. 53: 87, in obs. 1928 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudoburuana P.R.O.Bally & S.Carter -- in Hooker's Icon. Pl. 39(3): t. 3874 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudocactus A.Berger -- Sukk. Euphorb. 78 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudochamaesyce Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] ix. 73. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudochamaesyce Fisch. & C.A.Mey. f. pilosa (C.A.Mey.) Kitag. -- Neolin. Fl. Manshur. 430. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudocyparissias Jord. -- in Billot, Annot. 28. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudodendroides H.Lindb. -- Itin. Mediterr. (Act. Soc. Sc. Fenn. n. s. B, i. No. 2) 98 (1932). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudoduseimata A.C.White, R.A.Dyer & B.Sloane -- Succ. Euphorb. 1: 413, in obs., 2: App. A, 963. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudoengleri Pax -- Bot. Jahrb. Syst. 43(1-2): 87. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudoesula Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 66. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudofalcata Chiov. -- Webbia viii. 234 (1951). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pseudoglareosa Klokov -- Fl. URSR 7: 630. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudoglobosa Marloth -- S. African Gard. 19: 191. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pseudograeca Grossh. -- Izv. Azerbaidzhansk. Fil. 1: 44. 1941

Purified (Shodhit) Euphorbia pseudograntii Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006] ; nom. illeg.

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Purified (Shodhit) Euphorbia pseudohirsuta Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia pseudoholstii Pax -- Bot. Jahrb. Syst. 33(2): 287. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudohypogaea Dinter -- Repert. Spec. Nov. Regni Veg. 17: 265. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudolaevis Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia pseudolucida Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 124. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudomollis Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia pseudonervosa Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia pseudonudicaulis Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia pseudonutans Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 7: 431. 1916 Ascherson & Graebner (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudonutans Thell. -- in Graebn. Syn. Mitteleur. Fl. vii. 431 (1917), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia pseudopeplus Speg. -- Anal. Mus. Buenos Aires vii. 164. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudopeplus Speg. -- Anales Mus. Nac. Buenos Aires 7: 164. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudopetiolata Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia pseudoracemosa (P.R.O.Bally) Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia pseudoracemosa (P.R.O.Bally) Bruyns var. lorifolia (P.R.O.Bally) Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia pseudoserpyllifolia Millsp. -- in Greene, Pittonia ii. (May 1890) 87. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudoserpyllifolia Millsp. -- Pittonia 2(8): 87. 1890 [15 May 1890] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudoserpyllifolia f. typica J.T.Howell -- Leafl. W. Bot. 1: 52. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudoserpyllifolia Millsp. f. villosa J.T.Howell -- Leafl. W. Bot. 1: 53. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudosikkimensis (Hurus. & Tanaka) Radcl.-Sm. -- Kew Bull. 36(2): 216. 1981 [9 Nov 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudosimplex Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia pseudosororia Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 556, in syn. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudostellata Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia pseudotrinervis Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia pseudotuberosa Pax -- Bull. Herb. Boissier Ser. II. viii. 637 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudovillosa Klokov -- Fl. URSR 7: 628. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudovillosa Prodan -- in Savul. Fl. Reipubl. Popul. Roman. ii. 674 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudovirgata (Schur) Soó -- Veröff. Geobot. Inst. Rübel Zürich vi. 252 (1930). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pseudovolkensii Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia psilosperma Halford & W.K.Harris -- Austrobaileya 8(4): 551. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia pteroclada L.C.Leach -- Bull. Jard. Bot. Natl. Belg. 46(1-2): 260. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pterococca Brot. -- Fl. Lusit. 2: 312. 1805 [10 Jul 1805] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pterococca Brot. var. pilosa Lazare & Charpin -- Saussurea 19: 17. 1989 [1988 publ. 1989] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pteroneura A.Berger -- Sukk. Euphorb. 29 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pteroneura A.Berger -- Sukkul. Euphorb. 29. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pteroneura A.Berger var. macdougalliana Croizat -- Desert Pl. Life 15: 23. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pteroneura A.Berger var. typica Croizat -- Desert Pl. Life 15: 23. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pubentissima Michx. -- Fl. Bor.-Amer. (Michaux) 2: 212. 1803 [19 Mar 1803] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pubentissima Michx. -- Fl. Bor.-Amer. (Michaux) 2: 212. 1803 [19 Mar 1803] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pubentissima Michx. var. glabrata Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 67. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pubera Blume -- Bijdr. Fl. Ned. Ind. 13: 655. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia puberula Fernald -- Proc. Amer. Acad. Arts xxxvi. 494. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia purpurata Thuill. -- Fl. Env. Paris, ed. 2. 235. 1799 [24 Jun 1799] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia purpurea (Raf.) Fernald -- Rhodora 1932, xxxiv. 25. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia purpurea Fernald -- Rhodora 34: 25. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia purpureomaculata T.J.Feng & J.X.Huang -- Bull. Bot. Res., Harbin 13(1): 65, as 'purpureo-maculata'. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pusilla Lag. -- Gen. Sp. Pl. [Lagasca] 17. 1816 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pusillima Post -- Bull. Herb. Boissier 3(4): 162. 1895 [Apr 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pycnanthema Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pycnanthema Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 188. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pycnanthema Engelm. -- in Torr. Bot. Mex. Bound. 188. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pycnanthema Engelm. f. serrata Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 224. 1889 as pycanthema (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pycnophylla K.Koch -- Linnaea 19: 17. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pycnophylla (K.U.Kramer & Westra) C.Brullo & Brullo -- Gruppi Crit. Fl. Ital. 43. 2009 [late Oct 2009] ; nom. illeg.

Purified (Shodhit) Euphorbia pycnostegia Boiss. -- Cent. Euphorb. 9. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia pycnostegia Boiss. var. zornioides (Boiss.) Santapau -- Bull. Bot. Soc. Bengal 8: 11. 1955

Purified (Shodhit) Euphorbia pygmaea Phil. -- Linnaea 29: 41. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pygmaea Fisch. & C.A.Mey. -- Bull. Soc. Imp. Naturalistes Moscou (1839) 171, nomen; Boiss. in DC. Prod. xv. II. 99. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pygmaea Ledeb. -- Fl. Ross. (Ledeb.) 3(2,10): 569. 1850 [Nov 1850] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pyrenaica Jord. -- Observ. Pl. Nouv. iii. (1846) 237. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pyrifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 419. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pyrifolia Lam. var. coriacea Radcl.-Sm. -- Kew Bull. 39(3): 602. 1984 [15 Aug 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pyriformis N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 359. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia pythiusa Friwald. ex Nyman -- Consp. Fl. Eur. 3: 654. 1881 [prob. Jul 1881] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia qarad Deflers -- Bull. Soc. Bot. France 43: 230. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia quadrangularis Pax -- Bot. Jahrb. Syst. 19(1): 119. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia quadrata Nel -- Jahrb. Deutsch. Kakteen-Ges. i. 42 (1935). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia quadrialata Pax -- Bot. Jahrb. Syst. 33(2): 286. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia quadrilatera L.C.Leach -- J. S. African Bot. 46(3): 318. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia quadrispina S.Carter -- in Hooker's Icon. Pl. 39(3): t. 3869 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia quaitensis S.Carter -- Candollea 43(2): 564 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia quartziticola Leandri -- Notul. Syst. (Paris) 12: 159. 1946 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia quinquecostata Volkens -- Notizbl. Königl. Bot. Gart. Berlin 2: 266. 1899 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia quinqueradiata Kitam. -- Acta Phytotax. Geobot. 17(5): 134. 1958 [25 Sep 1958] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia quintasii Pax -- Bol. Soc. Brot. 10: 156. 1892 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia quitensis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 43. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia quitensis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 43. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rablensis Wulfen ex Vest -- Syll. Pl. Nov. 2: 223 (1828). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia racemosa E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 184, nomen; Boiss. in DC-Prod. xv. II. 75. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia racemosa Tausch ex Rchb. -- Fl. Germ. Excurs. 761. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia radians Benth. -- Pl. Hartw. [Bentham] 8. [undated prob. early Jun 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia radians var. stormiae (Croizat) Rzed. & S.Calderón -- Cact. Suc. Mex. 32: 76. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia radians Benth. var. stormiae (Croizat) Rzed. & Calderón -- Cact. Suc. Mex. 32(4): 76 (1987):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia radiata E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 184, nomen; Boiss. in DC-Prod. xv. II. 90. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia radiata Thunb. -- Prodr. Pl. Cap. 2: 86. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia radicans Moric. ex Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 24. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia radiifera L.C.Leach -- Bull. Jard. Bot. Natl. Belg. 45: 205, nom. nov. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia radioloides Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 45. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia radioloides Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 45. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia radioloides Boiss. var. rubra Millsp. -- Bull. Torrey Bot. Club 16(3): 65. 1889 [8 Mar 1889] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia radlkoferi Oudejans -- Phytologia 67(1): 48. 1989 , error - see note below (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia radyeri Bruyns -- Bothalia 42(2): 228. 2012 [1 Oct 2012]

Purified (Shodhit) Euphorbia rafinesquii Greene -- Pittonia 3(17): 207. 1897 [25 Sep 1897] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia ragusana Rchb. -- Fl. Germ. Excurs. 873. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ramanensis B.R.Baum -- Bull. Soc. Bot. France 110: 49. 1963 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ramena Buddens. & Razaf. -- Euphorbia World 11(3): 13. 2015 [Dec 2015]

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Purified (Shodhit) Euphorbia ramipressa Croizat -- Cact. Succ. J. (Los Angeles) 6: 79. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ramofraga Denis & Humbert ex Leandri -- Naturaliste Malgache 4(1): 81 (1952). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ramosa Seaton -- Proc. Amer. Acad. Arts xxviii. (1893) 121. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia ramosissima Loisel. -- Mém. Soc. Linn. Paris 6: 415. 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ramosissima Hook. & Arn. -- The Botany of Captain Beechey's Voyage 1837 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia ramosissima Hook. & Arn. -- Bot. Beechey Voy. 69. 1832 [Jan-Feb 1832] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ramulosa L.C.Leach -- J. S. African Bot. xxxii. 176 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia randrianjohanyi Haev. & Labat -- Syst. Bot. 29(1): 119 (-122; figs. 1, 3). 2004 [23 Feb 2004] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rangeana Dinter -- Neue Pfl. Deutsch-Sudwest-Afr. 31 (1914), nomen, in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rangovalensis Leandri -- Notul. Syst. (Paris) 12: 73. 1945 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia raphanorrhiza (Millsp.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 1): 28. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia raphilippii Oudejans -- Phytologia 67(1): 48 (1989), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia rectirama N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 283. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia renneyi (S.Carter) Bruyns -- Taxon 55(2): 414. 2006 [22 Jun 2006]

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Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia restiacea Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia restituta N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 339. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia retroscabra S.Watson -- Proc. Amer. Acad. Arts 22: 449. 1887 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia retusa Forssk. -- Fl. Aegypt.-Arab. 93. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

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Purified (Shodhit) Euphorbia retusa M.Bieb. -- Fl. Taur.-Caucas. 1: 371. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia reuteriana Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 115. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia revoluta Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia revoluta Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 186. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia rhabdodes Boiss. -- Cent. Euphorb. 30. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Euphorbia rhabdotosperma Radcl.-Sm. -- Notes Roy. Bot. Gard. Edinburgh 34(1): 129. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rhipsaloides Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 638. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rhipsaloides Lem. -- Ill. Hort. iv. (1857) Misc. 72. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rhipsaloides Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 638, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rhizophora (P.R.O.Bally) Bruyns -- Taxon 55(2): 415. 2006 [22 Jun 2006]

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia rhytidosperma Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 84. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia riae Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 433. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia richardiana Baill. -- Recueil Observ. Bot. 1: 105. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia richardsiae L.C.Leach -- Kirkia 10(2): 392. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Euphorbia ritchiei (P.R.O.Bally) Bruyns -- Taxon 55(2): 415. 2006 [22 Jun 2006]

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Purified (Shodhit) Euphorbia rosescens E.L.Bridges & Orzell -- Lundellia 5: 71 (-76; figs. 3-6). 2002 [18 Dec 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rossiana Pax -- Repert. Spec. Nov. Regni Veg. 8: 162. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rossiana Pax -- Repert. Spec. Nov. Regni Veg. 8: 162. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rossica P.A.Smirn. -- Repert. Spec. Nov. Regni Veg. 26: 233. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rossii Rauh & Buchloh -- Kakteen And. Sukk. xviii. 202 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rosularis Al.Fed. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 50 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rothiana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 796. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia rotundata Hochst. -- in Lorent, Wanderungen 344. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rugosa Kit. -- in Rochel, Pl. Banat. Rar. 26, nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rugosiflora L.C.Leach -- Kirkia 13(2): 319. 1990 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rugosissima Pau & Font Quer -- Cavanillesia ii. 94 (1929), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rugosissima Pau & Font Quer -- in Font Quer, Iter Marocc. 1928, No. 255 [1929]. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rugulosa Greene -- Man. Bot. San Francisco 81. 1894; et Fl. Francisc. (1891) 92. [2 Feb 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rugulosa Greene -- Fl. Francisc. 92. 1891 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ruiziana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 31. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ruizlealii Subils -- Kurtziana 8: 75 (-78), fig. 3. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ruizlealii Subils -- Kurtziana 8: 75. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rumelica E.Formánek -- Verh. Naturf. Vereins Brünn 38: 186 (1900), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rumicifolia Boiss. -- Cent. Euphorb. 39. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rupestris Larrañaga -- Escritos Damaso Antonio Larranaga ii. 164 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rupestris C.A.Mey. -- Fl. Altaic. [Ledebour] 4: 190. 1833 [Jul-Dec 1833] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rupestris Larrañaga -- Escritos Damaso Antonio Larranaga 2: 164. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rupestris Ledeb. -- Icon. Pl. [Ledebour] Cent. 2: 26, t. 190. 1830 [late 1830]

Purified (Shodhit) Euphorbia rupestris Friwald. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 165. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rupestris J.S.Law -- Cat. Pl. Bombay [Graham] 251. 1839 [Jun-Dec 1839]

Purified (Shodhit) Euphorbia rupicola Boiss. -- Elench. Pl. Nov. 81. 1838 [Jun 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rupicola Scheele -- Linnaea 22: 153. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rusbyi Greene -- Bull. Calif. Acad. Sci. 2: 57. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rusbyi Greene -- Bull. Calif. Acad. Sci. 2(5): 57. 1886 [1887 publ. 1886] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ruscifolia N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 259. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ruscinonensis Boiss. -- Cent. Euphorb. 33. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia ruspolii Chiov. -- Res. Sci. Somalia Ital. 1: 159. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rutilis (Millsp.) Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 120. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rutilis (Millsp.) Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 120. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rzedowskii McVaugh -- Contr. Univ. Michigan Herb. 20: 202 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia rzedowskii McVaugh -- Contr. Univ. Michigan Herb. 20: 202-204 fig. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sabulicola Boiss. -- Cent. Euphorb. 6. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia saccharata Boiss. -- Cent. Euphorb. 18. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sacchii Chiov. -- Res. Sci. Somalia Ital. 1: 160. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sachetiana (J.Florence) Govaerts -- World Checkl. & Bibliogr. Purified (Shodhit) 2: 823 (2000):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sagittaria Marloth -- S. African J. Sci. 1930, xxvii. 337, 339. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sagrana A.Rich. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 105. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sahendi Bornm. -- Verh. K.K. Zool.-Bot. Ges. Wien 60: 171. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sajanensis (Boiss.) Baikov -- Turczaninowia 4(4): 59 (2001).

Purified (Shodhit) Euphorbia sakarahaensis Rauh -- Cact. Succ. J. (Los Angeles) 64(5): 265. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia salicetorum Jord. -- Pugill. Pl. Nov. 138. 1852 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia salicifolia Host -- Syn. Pl. [Host] 267. 1797 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia salicifolia DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 363. 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia salicifolia Host f. pseudosalicifolia (Schur) Oudejans -- Collect. Bot. (Barcelona) 21: 187. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia salina Willd. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 15. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia salota Leandri -- Notul. Syst. (Paris) 13: 60. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia salsicola S.Carter -- Nordic J. Bot. 12(6): 681 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia salsuginosa (McVaugh) Radcl.-Sm. & Govaerts -- Kew Bull. 51(3): 542. 1996 [12 Aug 1996] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia samburuensis P.R.O.Bally & S.Carter -- in Hooker's Icon. Pl. 39(3): t. 3860 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sampsonii Hance -- Ann. Sci. Nat., Bot. sér. 5, 5: 240. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sanasunitensis Hand.-Mazz. -- Ann. Nat. Hofmus. Wien xxvi. 139 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sancta Pax -- Bot. Jahrb. Syst. 39(3-4): 632. 1907 [15 Jan 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sanctae-catharinae Fayed -- Folia Geobot. Phytotax. 18(3): 321. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sanguinea Hochst. & Steud. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 35. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sanguinea Hort.Berol. ex Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 39. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sanmartensis Rusby -- Descr. S. Amer. Pl. 50 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sanmartensis Rusby -- Descr. S. Amer. Pl. 50. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sansalvador hort. ex H.Jacobsen -- Sukkulent. 65 (1933),in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia santapaui A.N.Henry -- Bull. Bot. Surv. India 6: 329. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sapiifolia Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 616. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sapinii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 290. 1908 [1907-1908 publ. Jul 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sarati Ardoino -- Fl. Anal. Alpes-mar. 335. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sarawschanica Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 78. 1882 [28 Jan-4 Feb 1882] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sarcoceras O.L.M.Silva & Cordeiro -- Syst. Bot. 40(4): 962. 2015 [15 Dec 2015] [epublished]

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Purified (Shodhit) Euphorbia sarcostemmatoides Dinter -- Repert. Spec. Nov. Regni Veg. 17: 304. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sarcostemmoides J.H.Willis -- Muelleria 3(2) 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sarcostemmoides J.H.Willis -- Muelleria 3(2): 93. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sareciana M.G.Gilbert -- Kew Bull. 45(2): 268. 1990 [6 Aug 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sareptana A.K.Becker -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 13; Boiss. in DC. Prod. xv. II. 159. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sarmentosa Welw. ex Pax -- Bot. Jahrb. Syst. 19(1): 121. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia saturejoides Lam. -- Encycl. [J. Lamarck & al.] 2(2): 424. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia saudiarabica Fayed & Al-Zahrani -- Edinburgh J. Bot. 64(2): 121 (-124; fig. 3, map). 2007 [10 Jul 2007]

Purified (Shodhit) Euphorbia sauliana Boreau ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1266. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia saurica Baikov -- Bot. Zhurn. (Moscow & Leningrad) 84(3): 108. 1999 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia savaryi Kiss -- Bot. Közlem. 19: 91. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia saxatilis Jacq. -- Fl. Austriac. (Jacquin) 4: 23, t. 345. 1776 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia saxatilis Loisel. -- Fl. Gall. ed. II. i. 342. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia saxatilis M.Bieb. -- Fl. Taur.-Caucas. 3: 919. [Dec 1819 or early 1820] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia saxicola Radcl.-Sm. -- Kew Bull. 25(3): 552. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia saxorum P.R.O.Bally & S.Carter -- Kew Bull. 29(3): 510. 1974 [3 Dec 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scabrella Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 55. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scabrifolia Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 247. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scandens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 58. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia scatorhiza S.Carter -- Nordic J. Bot. 12(6): 684 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scepiformis H.Buek -- Prodr. [A. P. de Candolle] Index, 4: 148, sphalm. 1874 [Jul-Aug 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schaeferi Dinter -- Repert. Spec. Nov. Regni Veg. 17: 304. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schaijesii (Malaisse) Bruyns -- Taxon 55(2): 415. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia scheffleri Pax -- Bot. Jahrb. Syst. 43(1-2): 88. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schickendantzii Hieron. -- Bol. Acad. Nac. Cordova iv. (1881) 17. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia schiedeana (Klotzsch & Garcke) Mayfield ex C.Nelson -- Cat. Pl. Vasc. Honduras 382. 2008

Purified (Shodhit) Euphorbia schillingii Radcl.-Sm. -- Bot. Mag. (Kew Mag.) 4(3): 112. 1987 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schillingii Radcl.-Sm. var. praecox A.D.Schill. ex Radcl.-Sm. -- Bot. Mag. (Kew Mag.) 8(1): 46. 1991 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schimperi Scheele -- Linnaea 17: 344. 1844 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schimperi C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 539. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 109. [Jan-Apr 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schimperiana Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 242. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia schimperiana Scheele -- Linnaea 17: 344. 1844

Purified (Shodhit) Euphorbia schimperiana Hochst. ex A.Rich. var. pubescens (N.E.Br.) S.Carter -- Kew Bull. 40(4): 813. 1985 [21 Oct 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia schimperiana Hochst. ex A.Rich. var. velutina N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1): 534. 1911

Purified (Shodhit) Euphorbia schinzii Pax -- Bull. Herb. Boissier vi. 739. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schizacantha Pax -- Ann. Ist. Bot. Roma vi. 187. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schizadenia Boiss. & Hohen. ex Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 113. 1853 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schizoceras Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 55. 1844 [Oct-Nov 1844] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schizoclada Baill. ex Poiss. -- Rech. Fl. Mérid. Madagascar 33 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schizolepis F.Muell. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 20. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schizolepis Boiss. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schizolepis var. glabra Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schizolepis var. schizolepis Boiss. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schizoloba Engelm. -- Proc. Amer. Acad. Arts 5: 173, adnot. 1861 [mid ? 1861] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schizoloba Engelm. -- Proc. Amer. Acad. Arts v. (1862) 173. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia schlechtendalii Boiss. -- Cent. Euphorb. 18. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schlechtendalii var. pacifica McVaugh -- Contr. Univ. Michigan Herb. 19: 233, fig. 3. 1993 319 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia schlechtendalii var. websteri McVaugh -- Contr. Univ. Michigan Herb. 19: 236, fig. 3. 1993 319 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schlechteri Pax -- Bot. Jahrb. Syst. 28(1): 26. 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schleintzii Engl. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 105. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schleintzii Pax -- Die Nat?rlichen Pflanzenfamilien 3(5) 1893 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schmitzii L.C.Leach -- Bull. Jard. Bot. Natl. Belg. 46(1-2): 248. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schoenlandii Pax -- Jahresber. Schles. Ges. Vaterl. Cult. 1904, lxxxii. Abt. 2, 24 (1905). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schottiana Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 85. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schubei Pax -- Bot. Jahrb. Syst. 34(3): 373. 1904 [16 Aug 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schugnanica B.Fedtsch. -- O. & B. Fedtsch. Consp. Fl. Turk. vi. 307 (1916); cf. Prokh. Consp. Syst.Tithym. As. Med. (Trans. Rubber & Guttap. Inst.) 64 (1933). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia schultzii Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia schweinfurthii Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 410. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sciadophila Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 57. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia scitula L.C.Leach -- Dinteria 12: 17. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sclerocyathium Korovin & Popov -- Byull. Sredne-Aziatsk. Gosud. Univ. xv. Suppl. 41 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sclerophylla Boiss. -- Cent. Euphorb. 37. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scolopendria Donn -- Hort. Cantabrig., ed. 3. 88. 1804 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scoparia N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 557. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Euphorbia scopiformis Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1289. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scopoliana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 615. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scopulorum Brandegee -- Univ. Calif. Publ. Bot. 4: 184. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia scopulorum Brandegee var. inornata M.C.Johnst. -- Wrightia 5(5): 142. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scopulorum Brandegee var. nuda M.C.Johnst. -- Wrightia 5(5): 142. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scopulorum Brandegee var. nuda M.C.Johnst. -- Wrightia 5: 142. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scordiifolia Jacq. -- Icon. Pl. Rar. [Jacquin] 3(fasc. 13): 5, t. 476. [1793-1794] (as "scordifolia")

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Purified (Shodhit) Euphorbia scotana var. yavalquahuitl (Schltdl.) Boiss. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia scotana var. yavalquahuitl (Schltdl.) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 60. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia scripta Sommier & Levier -- Trudy Imp. S.-Peterburgsk. Bot. Sada xii. (1892) 159. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia sebastinei Binojk. & N.P.Balakr. -- Rheedea 3(1): 26 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sebsebei M.G.Gilbert -- Collect. Bot. (Barcelona) 21: 74. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia seclusa N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 512. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia seemannii Klotzsch in Seem. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia segetalis L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia segetalis Raul. -- Crete 549. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia segetalis L. subsp. linifolia (Nathh.) Oudejans -- Collect. Bot. (Barcelona) 21: 187. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia seguieriana Neck. var. arenivaga (Martrin-Donos) Oudejans -- Collect. Bot. (Barcelona) 21: 187. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia seguieriana Neck. var. lanceolata (Cariot) Oudejans -- Collect. Bot. (Barcelona) 21: 187. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia seguieriana Neck. var. latifolia (J.J.Schmitz & Regel) Oudejans -- Collect. Bot. (Barcelona) 21: 187. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia seibanica Lavranos & Al-Gifri -- Cact. Succ. J. (Los Angeles) 71(3): 136. 1999 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia selloi (Klotzsch & Garcke) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 50. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia selloi (Klotzsch & Garcke) Boiss. var. setosa Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 50. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia selousiana S.Carter -- Kew Bull. 42(2): 369. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia semiperfoliata Viv. -- Fl. Cors. Sp. Nov. 7. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia semiverticillata Halácsy -- Consp. Fl. Graec. 3(1): 103. 1904 [Mar 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia semivillosa Prokh. -- O. & B. Fedtsch. Consp. Fl. Turk. vi. 307 (1916); cf. Prokh. Consp. Syst.Tithym. As. Med. (Trans. Rubber & Guttap. Inst.) 112 (1933), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia semperflorens L.C.Leach -- Bol. Soc. Brot. sér. 2, 44: 185. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sendaica Makino -- Bot. Mag. (Tokyo) 24: 146. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia senguptae N.P.Balakr. & Subram. -- Bull. Bot. Surv. India 2: 175. 1960 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia senilis Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 120. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia senilis Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 120. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sennenii Pau -- Bol. Soc. Aragonesa Ci. Nat. vi. 29 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sennii Chiov. -- Fl. Somala 2: 404. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sepens [infrasp.unranked] flexicaulis Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 7: 442. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sepens [infrasp.unranked] psilocyanthia Thell. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 7: 442. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sepium N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 551. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia septemsulcata Vierh. -- Oesterr. Bot. Z. 54: 61. 1904 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia septentrionalis P.R.O.Bally & S.Carter -- Kew Bull. 29(3): 514. 1974 [3 Dec 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia septentrionalis P.R.O.Bally & S.Carter subsp. gamugofana M.G.Gilbert -- Collect. Bot. (Barcelona) 21: 73. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sepulta P.R.O.Bally & S.Carter -- Cact. Succ. J. (Los Angeles) 48(3): 125. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sera-comans Bubani -- in Nuov. Ann. Sc. Nat. Bolog. ix. (1843) 95. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serbica Formánek -- Verh. Naturf. Vereins Brünn 34: 283. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serendipita L.E.Newton -- Cact. Succ. J. (Los Angeles) 65(3): 111. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia seretii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 290. 1908 [1907-1908 publ. Jul 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia seretii De Wild. subsp. variantissima L.C.Leach -- J. S. African Bot. 35: 15. 1969

Purified (Shodhit) Euphorbia sericocarpa Hand.-Mazz. -- Symb. Sin. Pt. VII. 227 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serotina Host -- Fl. Austriac. [Host] 2: 562. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 52. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpens Baill. -- Adansonia 2: 211. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpens Kunth -- Nov. Gen. Sp. [H.B.K.] 2(5): 52 (ed. qto.). 1817 [28 Apr 1817] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpens Balb. ex Boiss. -- Cent. Euphorb. 12. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpens Kunth subsp. fissistipula (Thell.) Verloove & Lambinon -- New J. Bot. 1(1): 39. 2011 [31 Aug 2011]

Purified (Shodhit) Euphorbia serpens Kunth var. fissistipula Thell. -- Bull. Herb. Boissier ser. 2, 7: 755. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpens Kunth var. flexicaulis (Scheele) J.M.Coult. -- Contr. U.S. Natl. Herb. 2: 388. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpens Kunth f. flexicaulis (Scheele) Thell. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpens Kunth var. imbricata Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 30. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpens Kunth var. microphylla Müll.Arg. -- J. Bot. 12: 231. 1874 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpens Kunth var. ovalifolia (Engelm. ex Klotzsch & Garcke) Allem -- Revista Brasil. Biol. 37(2): 223. 1977 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia serpens Kunth var. radicans Engelm. ex Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpentini Novak -- Acta Bot. Bohem. 1924, iii. 35. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpicula Hiern -- Cat. Afr. Pl. (Hiern) i. 941. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpiformis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 75, sphalm. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpillifolia Pers. -- Syn. Pl. [Persoon] 2(1): 14. 1806 [Nov 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpillifolia Pers. -- Syn. Pl. [Persoon] 2(1): 14. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpillifolia Pers. var. hirtula (S.Watson) L.C.Wheeler (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpillifolia Pers. subsp. hirtula (S.Watson) Oudejans -- Phytologia 67: 48. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpillifolia Pers. var. neomexicana Millsp. -- Pittonia 2(8): 84. 1890 [15 May 1890] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia serpillifolia Pers. var. neomexicana (Greene) Millsp. -- Pittonia 2(8): 84. 1890 [15 May 1890] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia sessilifolia Klotzsch ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 64. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia setiloba var. dentata Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 44. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia setosa (Boiss.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 672. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia spinea N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 272. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia spinescens Pax -- Bot. Jahrb. Syst. 19(1): 120. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia spinicapsula Rauh & Petignat -- Kakteen And. Sukk. 44(10): 211 (1993). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia spinidens Prokh. -- Sist. Obzor Molochaev Sredn. Azii 208. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia spinosa Viv. -- Fl. Libyc. Spec. 26. 1824 [pre-August 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia spinosa L. -- Sp. Pl. 1: 457. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia spinosa Sm. -- Fl. Graec. [Sibthorp] 5: 49, t. 463. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia spinosa L. subsp. ligustica (Fiori) Pignatti -- Giorn. Bot. Ital. 107(5): 220. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia spinulosa (S.Carter) Bruyns -- Taxon 55(2): 415. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia spiralis Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 410. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia spissa Thulin -- Nordic J. Bot. 24(4): 377 (-379; fig. 1). 2007 [30 Jan 2007]

Purified (Shodhit) Euphorbia spissiflora S.Carter -- Kew Bull. 45(2): 331. 1990 [6 Aug 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia splendens Bojer ex Hook. -- Bot. Mag. 56: t. 2902. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia splendens Bojer ex Hook. var. betsileana Leandri -- Notul. Syst. (Paris) 12(3-4): 159, in clav. 1946 [Feb 1946] ; nom. inval.

Purified (Shodhit) Euphorbia splendens Bojer ex Hook. var. bevilaniensis (Croizat) Leandri -- Notul. Syst. (Paris) 12(3-4): 159, in clav., adnot. 3. 1946 [Feb 1946]

Purified (Shodhit) Euphorbia splendens Bojer ex Hook. var. bojeri (Hook.) Costantin & Gallaud -- Bull. Mus. Hist. Nat. (Paris) 11(5): 353, in clav. 1905 [27 Jun 1905]

Purified (Shodhit) Euphorbia splendens Bojer ex Hook. var. breonii Leandri -- Notul. Syst. (Paris) 12(3-4): 159, in clav. 1946 [Feb 1946] (as "var. breoni")

Purified (Shodhit) Euphorbia splendens Bojer ex Hook. var. hislopii (N.E.Br.) Leandri -- Notul. Syst. (Paris) 12(3-4): 159, in clav. 1946 [Feb 1946]

Purified (Shodhit) Euphorbia splendens Bojer ex Hook. var. imperatae Leandri -- Notul. Syst. (Paris) 12(3-4): 159, in clav. 1946 [Feb 1946] ; nom. inval.

Purified (Shodhit) Euphorbia splendens Bojer ex Hook. var. mainiana Leandri -- Notul. Syst. (Paris) 12(3-4): 159, in clav. 1946 [Feb 1946] ; nom. inval.

Purified (Shodhit) Euphorbia splendens Bojer ex Hook. var. tananarivae Leandri -- Notul. Syst. (Paris) 12(3-4): 159, in clav. 1946 [Feb 1946] ; nom. inval.

Purified (Shodhit) Euphorbia splendens Bojer ex Hook. var. vulcani Leandri -- Notul. Syst. (Paris) 12(3-4): 159, in clav. 1946 [Feb 1946] ; nom. inval.

Purified (Shodhit) Euphorbia spongiosa Ledeb. ex Schrank -- Syll. Pl. Nov. i. (1824) 214. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia spruceana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 53. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia squamigera Loisel. -- Fl. Gall. ed. II. i. 345. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia squamigera Loisel. var. carthaginiensis (Porta & Rigo ex Willk.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 85. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia squamigera Loisel. subsp. margalidiana (Kuhbier & Lewej.) O.Bolòs & Vigo -- Fl. Països Catalans 2: 580 (1990), without exact basionym page:. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia squamigera Loisel. var. montgoi O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 85. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia squamosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 918. 1799 [Dec 1799] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia squamosa Willd. var. serrata (Boiss.) Oudejans -- Collect. Bot. (Barcelona) 21: 188. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia squamosa Willd. var. talyschensis (Boiss. & Buhse) Oudejans -- Collect. Bot. (Barcelona) 21: 188. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia squamosa Willd. var. wilhelmsiana (K.Koch) Oudejans -- Collect. Bot. (Barcelona) 21: 188. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia squarrosa Haw. -- in Phil. Mag. (1826) 276. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia standleyi (Millsp.) Oudejans -- Phytologia 67: 49. 1989 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia stanfieldii (Small) Cory -- Rhodora 38: 407. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stanfieldii (Small) Cory -- Rhodora 1936, xxxviii. 407. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stapelioides Boiss. -- Cent. Euphorb. 26. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stapelioides Boiss. in A.C.White, R.A.Dyer & B.Sloane -- Succ. Euphorb. 1: 191, descr. ampl. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stapfii A.Berger -- Sukk. Euphorb. 59 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stegmatica Nel -- Jahrb. Deutsch. Kakteen-Ges. i. 43 (1935). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stellaespina Haw. -- in Phil. Mag. (1826) 275. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stellata Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 886. 1799 [Dec 1799] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stellulata Salzm. -- Flora 4: 110. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stellulata Salzm. ex Loisel. -- Mém. Soc. Linn. Paris 6: 415. 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia × stenocalli Croizat -- Webbia 27(1): 221. 1972 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stenocaulis Bruyns -- Novon 16(4): 457 (fig. 1F-J). 2006 [19 Dec 2006]

Purified (Shodhit) Euphorbia stenoclada Baill. -- Bull. Mens. Soc. Linn. Paris 1. (1887) 672; et Hist. pl. Madag., Atlas, t. 152. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stenoclada Baill. subsp. ambatofinandranae (Leandri) Cremers -- Adansonia sér. 2, 17(3): 356. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stenomeres S.F.Blake -- Contr. U.S. Natl. Herb. 24: 13. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stenomeres S.F.Blake -- Contr. U.S. Natl. Herb. xxiv. 13 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia stenophylla Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 104. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia surinamensis Lanj. -- Euphorb. Surinam 48, fig. 13. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia surinamensis Lanj. -- Euphorb. Surinam 48. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia susan-holmesiae Binojk. & Gopalan -- Cact. Succ. J. (Los Angeles) 65(6): 277. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia susannae Marloth -- S. African Gard. 19: 191. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia suzannae-marnierae Rauh & Petignat -- Succulentes 1996(4): 10 (1996), as 'suzannae-marnieriae. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia sventenii Marcet -- Bol. Soc. Esp. Hist. Nat. xliii. 36 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia sylvatica L. -- Sp. Pl. 1: 463. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia symmetrica A.C.White, R.A.Dyer & B.Sloane -- Succ. Euphorb. 2: 559, App. A, 964. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia synadenia Baill. -- Adansonia 3: 142. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia synadenium Ridl. -- J. Straits Branch Roy. Asiat. Soc. 61: 36. 1912 [Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia syncalycina Bruyns -- Taxon 55(2): 415. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia syncameronii Bruyns -- Taxon 55(2): 415. 2006 [22 Jun 2006]

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(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia syspirensis K.Koch -- Linnaea 21: 727. 1849 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia systyloides Pax -- Bot. Jahrb. Syst. 19(1): 121. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia systyloides Pax subsp. porcaticapsa S.Carter -- Kew Bull. 45(2): 336. 1990 [6 Aug 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia szechuanica Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 433. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia szovitsii Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 27. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tacnensis Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 77. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia taifensis Fayed & Al-Zahrani -- Edinburgh J. Bot. 64(2): 125 (-128; fig. 4, map). 2007 [10 Jul 2007]

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Purified (Shodhit) Euphorbia taitensis Boiss. -- Cent. Euphorb. 5. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia takouensis H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 281. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia talaina Radcl.-Sm. -- Kew Bull. 41(2): 319. 1986 [22 Jul 1986] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia talastavica Prokh. -- Sist. Obzor Molochaev Sredn. Azii 95. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tanaensis P.R.O.Bally -- Candollea xix. 160 (1964). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tanaicensis Guss. -- Fl. Sicul. Prodr. 1: 547. 1827 [Oct-Dec 1827] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tanaitica Paczosky -- Mat. fl. stepp. prov. Don (1891) 78. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tangutica Prokh. -- Bull. Acad. Sc. URSS 1926, Ser. VI. xx. 1373, in obs., 1384, in clavi; et inBull. Acad. Sc. URSS, 1927, Ser. VI. 208, descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tannensis Biehler -- Pl. Nov. Herb. Spreng. 23. 1807 [30 May 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tannensis hort. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 133. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tannensis Spreng. -- Mantissa prima Florae Halensis. Novarum Plantarum ex herbario meo Centuria 1807 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tannensis subsp. eremophila (A.Cunn.) D.C.Hassall -- Australian Journal of Botany 25 1977 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tanquahuete Sessé & Moc. -- Fl. Mexic., ed. 2 122. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia taqueti H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 281. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tarapacana Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 76. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tarapacana Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 76. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tardieuana Leandri -- Notul. Syst. (Paris) 12: 162. 1946 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tarokoensis Hayata -- Icon. Pl. Formosan. 7: 34. 1918 [25 Mar 1918] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tashiroi Hayata -- Icon. Pl. Formosan. 9: 104. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tatarica Jacquem. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 114. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tatianae Al.Fed. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 241. 1954 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia taurica Besser ex Link -- Enum. Hort. Berol. Alt. 2: 14. 1822 [Jan-Jun 1822] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tauricola Prokh. -- Fl. URSS, ed. Komarov xiv. 736 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia taurinensis All. -- Fl. Pedem. i. 287. 1785 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia taurinensis All. var. brachyceras (P.Candargy) Oudejans -- Collect. Bot. (Barcelona) 21: 188. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia taurinensis All. f. isophylla (Maly) Kuzmanov -- Fl. Narodna Republ. Bulg. 7: 168. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia taurinensis All. var. isophylla (K.Malý) Oudejans -- Collect. Bot. (Barcelona) 21: 188. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tavoyensis N.P.Balakr. -- J. Bombay Nat. Hist. Soc. 73(1): 189. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia taxifolia Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 14. 1768 [1 Mar-6 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tchen-ngoi (Soják) Radcl.-Sm. -- Kew Bull. 36(2): 216. 1981 [9 Nov 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia teheranica Boiss. -- Cent. Euphorb. 36. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tehuacana (Brandegee) V.W.Steinm. -- Acta Bot. Mex. 65: 49. 2003 [2 Dec 2003]

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Purified (Shodhit) Euphorbia teke Schweinf. ex Pax -- Bull. Jard. Bot. État Bruxelles 15: 119, descr. ampl. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia teke Schweinf. ex Pax -- Bot. Jahrb. Syst. 19(1): 118. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia telephioides Chapm. -- Fl. South. U.S. 402. 1860 [14 Aug 1860] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia telephioides Chapm. -- Fl. South. U.S. 402. 1860 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tenebrosa N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 592. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tenella Pax -- Bull. Herb. Boissier vi. 738 (non H. B. & K.). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tenella Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 53. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tenella Pax -- Bulletin de l'Herbier Boissier 6 1898 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tenera S.Watson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tenuicaulis Range -- Repert. Spec. Nov. Regni Veg. 43: 264, nomen. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tenuifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 428. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tenuifolia M.Bieb. -- Fl. Taur.-Caucas. 1: 372. 1808 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tenuirama Schweinf. ex A.Berger -- Sukk. Euphorb. 49 (1907). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tenuis Buch.-Ham. -- Prodr. Fl. Nepal. 62. 1825 [26 Jan-1 Feb 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tenuispinosa Gilli -- Ann. Naturhist. Mus. Wien 78: 167, nom. nov. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tenuispinosa Gilli var. robusta P.R.O.Bally & S.Carter -- Kew Bull. 42(2): 377. 1987 [5 Jun 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tenuissima M.E.Jones -- Contr. W. Bot. 18: 55. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tenuissima M.E.Jones -- Contr. W. Bot. 18: 55. 1933 [23 Aug 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia teres M.Machado & Hofacker -- Kakteen And. Sukk. 59(6): 150 (-154; figs.). 2008 [Jun 2008]

Purified (Shodhit) Euphorbia terracina L. -- Species Plantarum ed. 2 1763 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia terracina L. -- Sp. Pl., ed. 2. 1: 654. 1762 [Sep 1762] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia terracina Lag. -- Elench. Pl. (Lagasca) 7. 1816 [Jun-Dec 1816] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia terracina Griseb. -- Spic. Fl. Rumel. 1(1): 139. 1843 [Mar 1843] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia terracina Rchb. -- Fl. Germ. Excurs. 759. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia terracina Lag. var. alexandrina (Delile) El Karemy -- Feddes Repert. 105(5-6): 280. 1994 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tescorum S.Carter -- in Hooker's Icon. Pl. 39(3): t. 3873 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia teskensuensis Orazova -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 13: 54 (1983). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tessellata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 111. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tessmannii Mansf. -- Ber. Deutsch. Bot. Ges. 1928, xlvi. 674 (1929), in obs.; et in Notizbl. Bot.Gart. Berlin, xi. 137 (1931), latine. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tessmannii Mansf. -- Ber. Deutsch. Bot. Ges. 46: 674, figs. A-E. 1929 in Mildbr., Notizblatt 11: 137. 1931. Peru (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tetracantha Pax -- Bot. Jahrb. Syst. 30(3-4): 341. 1901 [19 Nov 1901] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tetracantha Rendle -- J. Bot. 34: 130. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tetracanthoides Pax -- Bot. Jahrb. Syst. 30(3-4): 342. 1901 [19 Nov 1901] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tetraceras Szov. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 166. 1862 [late Jan 1862] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tetraceras Lange -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1865) 127. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tetragona Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 238. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tetragona Baker -- Refug. Bot. [Saunders] t. 39. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tetragona Haw. -- in Phil. Mag. (1826) 276. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tetrapora Engelm. -- in Torr. Bot. Mex. Bound. 191. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tetrapora Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tetrapora var. berlandieri Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 142. 1862 [late Jan 1862] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tetraptera Baker -- J. Linn. Soc., Bot. 21: 440. 1885 [1886 publ. 1885] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tettensis Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 94. 1861; Boiss. in DC. Prod. 15(2): 49. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

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Purified (Shodhit) Euphorbia tetuanensis Pau -- Le Monde des Plantes 1929, xxx. No. 181, 1. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia texana Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia texana Boiss. -- Cent. Euphorb. 30. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thamnoides Boiss. -- Cent. Euphorb. 33. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thelephora Halford & W.K.Harris -- Austrobaileya 8(4): 561. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia thelephora Halford & W.K.Harris var. australis Halford & W.K.Harris -- Austrobaileya 8(4): 564. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia thelephora Halford & W.K.Harris var. rugosa Halford & W.K.Harris -- Austrobaileya 8(4): 565. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia thelesperma Hochst. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 98. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia theodosia Sennen -- Campagn. Bot. Maroc Or. 1930-5, 117 (1936), in obs., nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia theriaca L.C.Wheeler var. spurca M.C.Johnst. -- Wrightia 5(5): 138 [-139]. 1975 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia thessala (Formánek) Degen & Dörfl. -- Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. 64: 736 (1897). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thi Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 660. 1868 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thinophila Phil. -- Anales Univ. Chile (1873) 537. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tholicola L.C.Leach -- Excelsa 15: 21. 1992 [1991 publ. 1992] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thomsoniana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 113. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thuarsiana Baill. -- Recueil Observ. Bot. 1: 139. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia thymifolia L. -- Sp. Pl. 1: 454. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thymifolia Pursh -- Fl. Amer. Sept. (Pursh) 2: 606. 1813 [Dec 1813] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thymifolia Wall. -- Numer. List [Wallich] n. 7710 D. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thymifolia Wall. -- Numer. List [Wallich] n. 7710 E. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thymifolia L. -- Sp. Pl. 1: 454. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thymifolia Thunb. -- Fl. Jap. (Thunberg) 196. 1784 [Aug 1784] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thymifolia L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thymifolia Forssk. -- Fl. Aegypt.-Arab. 94. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thymifolia L. f. laxifoliata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 679. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thyrsiflora Griseb. -- Spic. Fl. Rumel. 1(1): 143. 1843 [Mar 1843] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia thyrsoidea Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 164. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tianshanica Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 553, in syn. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tibetica Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 114. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tigridis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 84. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tinctoria Boiss. & A.Huet ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 166. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tinianensis Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 29. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tirucalli Thunb. -- Fl. Cap. 405. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tirucalli Forssk. -- Fl. Aegypt.-Arab. p. cxii. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tirucalli L. -- Sp. Pl. 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tirucalli L. -- Sp. Pl. 1: 452. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tisserantii A.Chev. & Sillans -- Rev. Int. Bot. Appl. Agric. Trop. xxxi. 376 (1951), sine descr. lat.; et in Rev. Bot. xxxiii.560 (1953). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tithymaloides L. -- Species Plantarum 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tithymaloides L. -- Sp. Pl. 1: 453. 1753 [1 May 1753] (as "Tithymaloides") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tithymaloides L. -- Sp. Pl. 1: 453. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tithymaloides L. subsp. angustifolia (Poit.) V.W.Steinm. -- Acta Bot. Mex. 65: 49. 2003 [2 Dec 2003]

Purified (Shodhit) Euphorbia tithymaloides L. subsp. bahamensis (Millsp.) Govaerts -- Smithsonian Contr. Bot. 98: 336. 2012 [1 Jan 2012] [epublished] Cat. Seed Pl. West Indies

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Purified (Shodhit) Euphorbia tithymaloides L. subsp. jamaicensis (Millsp. & Britton) V.W.Steinm. -- Acta Bot. Mex. 65: 49. 2003 [2 Dec 2003]

Purified (Shodhit) Euphorbia tithymaloides L. var. myrtifolia L. -- Sp. Pl. 1: 453. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tithymaloides L. subsp. padifolia (L.) V.W.Steinm. -- Acta Bot. Mex. 65: 49. 2003 [2 Dec 2003]

Purified (Shodhit) Euphorbia tithymaloides L. var. padifolia L. -- Sp. Pl. 1: 453. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tithymaloides L. subsp. parasitica (Boiss. ex Klotzsch & Garcke) V.W.Steinm. -- Acta Bot. Mex. 65: 50. 2003 [2 Dec 2003]

Purified (Shodhit) Euphorbia tithymaloides L. subsp. retusa (Benth.) V.W.Steinm. -- Acta Bot. Mex. 65: 50. 2003 [2 Dec 2003]

Purified (Shodhit) Euphorbia tithymaloides L. subsp. smallii (Millsp.) V.W.Steinm. -- Acta Bot. Mex. 65: 50. 2003 [2 Dec 2003]

Purified (Shodhit) Euphorbia tlapanensis Hargr. -- cf. Repert. Pl. Succ. (I.O.S.) 46: 20 (1995 publ. 1996). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tlapanensis Hargr. -- Purified (Shodhit) Study Group Bull. 8(3): 100–103 (1995), without latin descr. or type;. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia togakusensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xx. no. 3, 69. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia togakusensis Hayata f. intermedia (Hurus.) Oudejans -- Collect. Bot. (Barcelona) 21: 188. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia togoensis Pax -- Bot. Jahrb. Syst. 43(3): 224. 1909 [26 Mar 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tomentella Zipp. ex Span. -- Linnaea 15: 350, nomen. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tomentella Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 32. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tomentella Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tomentosa Pers. -- Syn. Pl. [Persoon] 2(1): 13. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tomentulosa S.Watson -- Proc. Amer. Acad. Arts 22: 476. 1887 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tomentulosa S.Watson -- Proc. Amer. Acad. Arts xxii, 476. 1887 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tommasiniana Bertol. -- Fl. Ilal. v. 78. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tongchuanensis C.Y.Wu & J.S.Ma -- Collect. Bot. (Barcelona) 21: 116. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia torralbasii Urb. -- Symb. Antill. (Urban). 1(2): 339. 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia torralbasii Urb. -- Symb. Antill. (Urban). 1(2): 339. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia torrei (L.C.Leach) Bruyns -- Taxon 55(2): 415. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia torrida DC. -- in Atti Reun. Second. Sc. Ital. Tor. (1841) 158. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia torta Pax & K.Hoffm. -- Veg. Erde [Engler] 9(3, 2): 160, in obs. 1921 [Pflanzenw. Afr.] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia torta Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 240. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tortilis Rottler ex Ainslie -- fide D.J. Mabberley in Taxon 26(5–6): 536 (1977). 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tortilis Rottler ex Ainslie -- Mater. Ind. 2: 424 (1826);. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tortilis Rottler ex Wight -- Icon. Pl. Ind. Orient. [Wight] t. 898. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tortirama R.A.Dyer -- Fl. Pl. South Africa 1937, xvii. t. 644. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tortistyla N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 569. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tovarensis Boiss. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tovarensis Boiss. -- Cent. Euphorb. 18. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia toxicaria Afzel. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 615. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia toxicaria Noisette ex Link -- Enum. Hort. Berol. Alt. 2: 10, nomen. 1822 [Jan-Jun 1822] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tozzii Chiov. -- Fl. Somala 2: 407. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trachycarpa Pax -- Bot. Jahrb. Syst. 33(2): 288. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trachyphylla A.Rich. -- Hist. Fis. Cuba 11: 198. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trachysperma Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 189. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trachysperma Engelm. -- in Torr. Bot. Mex. Bound. 189. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trachysperma Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trancapatae (Croizat) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 1): 31. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia transoxana Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 553, in syn. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia transsilvanica Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 124. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia transtagana Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 88. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia transvaalensis Schltr. -- J. Bot. 34: 394. 1896 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tranzschelii Prokh. -- Sist. Obzor Molochaev Sredn. Azii 59. 1933 ; in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trapezoidalis Viv. -- Fl. Libyc. Spec. 25. t. 4. f. 1. 1824 [pre-August 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trapezoidalis Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1268. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trapiifolia A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 556. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tresmariae Standl. -- Contr. U.S. Natl. Herb. 23: 601. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tresmariae Standl. -- Contr. U.S. Natl. Herb. xxiii. 601 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triacantha Ehrenb. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 85. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triaculeata Forssk. -- Fl. Aegypt.-Arab. 94. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trialata (Huft) V.W.Steinm. -- Acta Bot. Mex. 61: 59. 2002 [3 Dec 2002] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trialata (Huft) V.W.Steinm. -- Acta Bot. Mex. 61: 59 (2002). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triangolensis Bruyns -- Taxon 55(2): 415. 2006 [22 Jun 2006]

Purified (Shodhit) Euphorbia triangularis Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 339. 1829 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tribuloides Lam. -- Encycl. [J. Lamarck & al.] 2(2): 415. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichadenia Pax -- Bot. Jahrb. Syst. 19(1): 125. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichiocyma S.Carter -- Kew Bull. 40(4): 809. 1985 [21 Oct 1985] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichocardia L.B.Sm. -- Contr. Gray Herb. 114: 12. 1936 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichocardia L.B.Sm. -- Contr. Gray Herb. 114: 12. 1936 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichogona Bertol. -- Misc. Bot. (Bertol.) iii. 20. t. 6. f. 3. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichophylla Baker -- J. Linn. Soc., Bot. 20: 250. 1883 [1884 publ. 1883] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichotoma Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichotoma Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 60. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trichotoma var. macilenta Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 67. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tricuspidata Lapeyr. -- Hist. Pl. Pyrenées 271. 1813 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tridentata Lam. -- Encycl. [J. Lamarck & al.] 2(2): 416. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia triflora Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 81. 1888 Plantae Novae Hispaniae (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triflora Schott, Nyman, & Kotschy -- Analect. Bot. 63. 1854 [Mar 1854] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triflora Sessé & Moc. subsp. kerneri (Huter) Poldini ex Pignatti -- Giorn. Bot. Ital. 107(5): 220. 1973 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trigona Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trigona Roxb. -- Fl. Ind. (Roxburgh) 2: 468 (-469). 1832 ; nom. illeg.

Purified (Shodhit) Euphorbia trigona Roxb. -- Hort. Bengal. [36]. 1814 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia trigonosperma Halford & W.K.Harris -- Austrobaileya 8(4): 567. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia triloba Sessé & Moc. -- Pl. Nov. Hisp. 81 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 76. 1888 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triloba Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 81. 1888 Plantae Novae Hispaniae (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trinervia Boiss. -- Elench. Pl. Nov. 82. 1838 [Jun 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trinervia Schumach. & Thonn. -- Beskr. Guin. Pl. 253. 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia trinervis Bertol. -- Fl. Ital. [Bertoloni] v. 37. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triodonta Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 555, in syn. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tripartita S.Carter -- Nordic J. Bot. 12(6): 688 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triphylla Willd. ex Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tristis Besser -- Ind. Hort. Crem. (1811) Suppl. iv. 27. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia triumfetti Bertol. -- Fl. Ital. [Bertoloni] v. 85. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia troodi Post -- Mem. Herb. Boiss. no. 18. 100. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia troyana Urb. -- Symb. Antill. (Urban). 5(3): 394. 1908 [20 May 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia truncata N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 309 (-310). 1915 [Oct 1915] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia truncata (Pers.) Loudon -- Hort. Brit. [Loudon], ed. 2. 192. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tshuiensis (Prokh.) Serg. -- in Krylov, Fl. Sibir. Occ. viii. 1880 (1935). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia tsukamotoi Honda -- Bot. Mag. (Tokyo) 48: 407. 1934 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tubadenia Mayfield ex Ya Yang -- Taxon 61(4): 785. 2012 [14 Aug 2012]

Purified (Shodhit) Euphorbia tuberculata Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 43, t. 208. 1797 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tuberculatoides N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 332. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tuberifera N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 539. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tuberosa L. -- Sp. Pl. 1: 456 (-457). 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tuberosa Rose -- Contr. U.S. Natl. Herb. i. (1891) 111. ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tuberosa Rose -- Contr. U.S. Natl. Herb. 1(4): 111. 1891 [30 Jun 1891] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia tubiglans Marloth ex R.A.Dyer -- Bull. Misc. Inform. Kew 1934(6): 268. [19 Sep 1934] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia unispina N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 561. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia uralensis Fisch. ex Link -- Enum. Hort. Berol. Alt. 2: 14. 1822 [Jan-Jun 1822] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia vaginulata Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia valerianae Pers. -- Syn. Pl. [Persoon] 2(1): 18. 1806 [Nov 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia valida N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 356. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia vallaris L.C.Leach -- Garcia de Orta, Ser. Bot. 2(1): 40. 1974 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia vallis-mortae (Millsp.) J.T.Howell -- Madroño 2: 19. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Euphorbia vallis-mortae J.T.Howell -- Madroño 2: 19. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia vandermerwei R.A.Dyer -- Fl. Pl. South Africa 1937, xvii. t. 660. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia variabilis Ces. -- Bibliot. Ital. (Milan) xci. (1838) 348. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Euphorbia variabilis Ces. subsp. valliniana (Belli) Jauzein -- Monde Pl. 442: 13. 1991

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Purified (Shodhit) Euphorbia variegata Sims -- Bot. Mag. 42: t. 1747. 1815 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia vaseyi J.M.Coult. -- Contr. U.S. Natl. Herb. 1: 48. 1890 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia velenovskyi Bornm. -- Bot. Jahrb. Syst. 66(1): 117, in obs. 1933 [20 Oct 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia velleriflora Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 40. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia velligera S.Schauer -- Linnaea 20: 728. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia velligera S.Schauer (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia velutina Pax -- Pflanzenw. Ost-Afrikas C (1895) 242. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia velutina Greene -- Bull. Calif. Acad. Sci. 2(5): 57. 1886 [1887 publ. 1886] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia velutina Greene -- Bull. Calif. Acad. Sci. 2: 57. 1886 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia velutina K.Schum. -- Fl. Kais. Wilh. Land [K.M. Schumann & M.U. Hollrung] (1889) 74. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia velwitschii Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 108. 1852 [Jan 1852] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia venefica Trémaux ex Kotschy -- Mitth. K. K. Geogr. Ges. Wien 1(2): 173. 1857

Purified (Shodhit) Euphorbia venefica Trémaux ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 178. 1862 [late Jan 1862] ; isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia venenata Marloth -- S. African J. Sci. 1930, xxvii. 337, 339. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia venenata Schltdl. -- Linnaea 19: 250. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia veneris M.L.S.Khan -- Kew Bull. 16(3): 447. 1963 [27 Feb 1963] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia veneta Ten. -- Fl. Med. Univ. 394. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia veneta Willd. -- Enum. Pl. [Willdenow] 1: 507. 1809 [Apr 1809] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia verapazensis Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 121. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia verdickii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[3]: 280. 1906 [1903-1906 publ. Jan 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia vermiculata Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(3): 206. 1818 [Jan 1818] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia vermiformis M.E.Jones -- Contr. W. Bot. 16: 23. 1930 [17 Feb 1930] ; cf. Gray Herb. Card Cat., Issue 127 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia vermiformis M.E.Jones -- Contr. W. Bot. 16: 23. 1930 [17 Feb 1930] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia verna Phil. -- Anales Univ. Chile xci. (1895) 506. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia verna Phil. -- Anales Univ. Chile 91: 506. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia verrucitesta Halford & W.K.Harris -- Austrobaileya 8(4): 572. 2012 [21 Dec 2012]

Purified (Shodhit) Euphorbia verrucosa Desf. -- Fl. Atlant. 1: 383. 1798 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

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Purified (Shodhit) Euphorbia verrucosa Georgi -- Beschr. Nation. Russ. Reich III. iv. 994. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia verrucosa Lam. -- Encycl. [J. Lamarck & al.] 2(2): 431. 1788 [14 Apr 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia verrucosa Guss. -- Fl. Sicul. Syn. 1: 342. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia verrucosa Pall. -- Tabl. Phys. Topogr. Taur. 51. 1795 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia verrucosa Desf. f. montana (Gaudin) Oudejans -- Collect. Bot. (Barcelona) 21: 188. 1992 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia versicolores G.Will. -- Cact. Succ. J. (Los Angeles) 67(5): 284. 1995 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia verticillata Pax -- Bull. Herb. Boissier vi. 740. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia villifera Scheele (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia villifera var. crepuscula L.C.Wheeler -- Contr. Gray Herb. 127: 61, tab. 3, C. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia villosissima Klotzsch ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 51. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia villosula Urb. -- Symb. Antill. (Urban). 1(2): 340 (non Pax). 1899 [10 Apr 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia villosula Urb. -- Symb. Antill. (Urban). 1(2): 340. 1899 [10 Apr 1899] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia viminalis Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 14. 1768 [1 Mar-6 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia viminea Hook.f. -- Trans. Linn. Soc. London 20(2): 184. 1847 [1851 publ. 11 Dec 1847] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia violacea Greenm. -- Proc. Amer. Acad. Arts 33: 480. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia virgata Noë ex Nyman -- Consp. Fl. Eur. 3: 652. 1881 [prob. Jul 1881] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia virgata Desf. subsp. regis-jubae (Webb & Berthel.) Soldano -- Nat. Bresciana 29: 145. 1994 [1993 publ. 1994] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia virgultosa Klokov -- Fl. URSR 7: 631. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia viridiflora Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 309. [1806-1812] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia viridis Ruiz ex Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 40, in syn. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia viridula Cordem. ex Radcl.-Sm. -- Kew Bull. 33(2): 230. 1978 [13 Nov 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia virosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 882. 1799 [Dec 1799] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia virosa Willd. subsp. arenicola L.C.Leach -- Bol. Soc. Brot. sér. 2, 45: 355. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia viscoides Boiss. -- Cent. Euphorb. 4. 1860 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia vitellina Loscos & J.Pardo -- Ser. Inconf. Pl. Aragon. 93. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia vittata S.Carter -- in Hooker's Icon. Pl. 39(3): t. 3858 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia volhynica Besser ex M.Raciborski -- in Szafer, Fl. Polska 2: 107 (1921). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia volkensii Pax -- Pflanzenw. Ost-Afrikas C (1895) 242. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia volkensii Werth -- Veg. Insel Sansibar 51 (1901). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia volkmannae Dinter -- Repert. Spec. Nov. Regni Veg. Beih. 53: 124, in obs. 1928 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia vulcanorum S.Carter -- in Hooker's Icon. Pl. 39(3): t. 3872 (1982). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia wakefieldii N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 583. 1912 [Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia wallichiana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 30. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Euphorbia wallichii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 258. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia weberbaueri Mansf. -- Repert. Spec. Nov. Regni Veg. 29: 221. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia wellbyi N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 541. 1911 [Oct 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhit) Euphorbia whitei L.C.Wheeler -- Cact. Succ. J. (Los Angeles) 11: 44, fig. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia wimmeriana J.Wagner -- Bot. Közlem. 20: 85, hybr. 1923 [1922 publ. 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia woodii N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 315. 1915 [Oct 1915] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia xalapensis Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia xanti Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 62. 1862 [late Jan 1862] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia xanti Engelm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia xbacensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 374. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbia xeropoda Brandegee -- Univ. Calif. Publ. Bot. vi. 367 (1917). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Euphorbia xeropoda Brandegee -- Univ. Calif. Publ. Bot. 6: 367. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia xylacantha Pax -- Bot. Jahrb. Syst. 34(1): 79. 1904 [22 Mar 1904] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia xylophylloides Brongn. ex Lem. -- Ill. Hort. iv. (1857) Misc. 72. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbia xylophylloides Brongn. ex Lem. subsp. crassa (Cremers) S.Carter -- Euphorbia World 10(2): 19. 2014 [Aug 2014]

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Purified (Shodhit) Euphorbiodendron latazi Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 305. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiodendron laurifolium Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 306. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiodendron laurifolium Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 306. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiodendron linearifolium Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 373. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiodendron linearifolium Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 373. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiodendron puniceum Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 305. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiodendron puniceum Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 305. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiodendron shaferi Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 373. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiodendron shaferi Millsp. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbiodendron sinclairianum Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 306. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbiodendron troyanum Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 305. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiodendron troyanum Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 305. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 125. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion anacampserum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion apium St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion dendroideum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion esulum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion helioscopium St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion lathyrum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion myrsinitum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion paralium St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbion peplum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 125. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbiopsis H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 446. 1911 [15 Aug 1911] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Euphorbiopsis lucidissima H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 446. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbium Hill -- Brit. Herb. (Hill) 157. 1756 [15 May 1756] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Euphorbium Hill -- Brit. Herb. 157 (1756); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.)48 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eutropia Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 196. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Eutropia brasiliensis Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 196. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Eutropia obovata Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 196. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Everettiodendron Merr. -- Philipp. J. Sci., C 4: 279. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Everettiodendron philippinense Merr. -- Philipp. J. Sci., C 4: 279. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excaecaria Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria L. -- Systema Naturae 1759 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria L. -- Syst. Nat., ed. 10. 2: 1288. 1759 [7 Jun 1759] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Excoecaria sect. Actinostemon Griseb. -- Fl. Brit. W.I. [Grisebach] pt. 1: 51. 1859 [Dec 1859]

Purified (Shodhit) Excoecaria sect. Adenaspidia Griseb. -- Fl. Brit. W.I. [Grisebach] pt. 1: 51. 1859 [Dec 1859]

Purified (Shodhit) Excoecaria subsect. Commia (Lour.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sect. Gymnanthes (Sw.) Griseb. -- Fl. Brit. W.I. [Grisebach] pt. 1: 50. 1859 [Dec 1859]

Purified (Shodhit) Excoecaria sect. Hypaspidia Griseb. -- Fl. Brit. W.I. [Grisebach] pt. 1: 51. 1859 [Dec 1859]

Purified (Shodhit) Excoecaria aboriana R.N.De -- Indian Forester lxix. 395 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria abyssinica Müll.Arg. -- Linnaea 34: 217. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria acerifolia Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 129. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria acuminata Gillespie -- Bull. Bernice P. Bishop Mus. 91: 14. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria aerea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1207. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria affinis Endl. -- Prod. Fl. Norf. 83. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria affinis Griff. -- Not. Pl. Asiat. 4: 486. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria affinis Endl. -- Prodromus Florae Norfolkicae 1833 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria africana Müll.Arg. -- Linnaea 32: 123. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria agallocha L. -- Systema Naturae 1759 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria agallocha L. -- Syst. Nat., ed. 10. 2: 1288. 1759 [7 Jun 1759] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria agallocha var. dallachyana Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria agallocha var. genuina Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria agallocha var. muelleriana Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria agallocha var. ovalis Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria albicans Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 179. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria albicans Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria albicans Griseb. var. venulosa M.Gómez -- Anales Hist. Nat. 23: 50. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria angustifolia Afzel. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom., 4, 147(5): 164. ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria antsingyensis Leandri -- Bull. Acad. Malgache 1937, 98, nomen; et in Bull. Soc. Bot. France, 1938,lxxxv. 533 (1939), descr. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria aporusifolia P.T.Li -- Acta Phytotax. Sin. 22(1): 83 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria arguta Müll.Arg. -- Fl. Bras. (Martius) 11(2): 614. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria arguta Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria baccata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1211. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bantamensis Müll.Arg. -- Linnaea 32: 124. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria benthamiana Hemsl. -- Hooker's Icon. Pl. 28: t. 2741. 1902 [1905 publ. May 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bicalcarata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bicalcarata Müll.Arg. -- Linnaea 32: 125. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bicolor Hassk. -- Retzia i. 158. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1204. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] angustifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. angustifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 622. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa f. angustifolia Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. aubletiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. aucuparia (Jacq.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. aucuparia (Jacq.) Müll.Arg. -- Jacquin, Select. Stirp. Amer. Hist. pl. 158 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] brevifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. clausseniana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 618. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. cuneata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. daphnoides (Griseb.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. dracunculoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1207. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. glandulata (Vell.) Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. glandulata (Vell.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 621. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. grandifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 622. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. hamata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1204. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. hippomane (G.Mey.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1204. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. intercedens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 620. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. klotzschiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. lanceolata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. leptadenia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 620. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. longifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 622. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] longifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] longifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. longifolia Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa f. longifolia Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. longipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 619. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhit) Excoecaria biglandulosa var. montevidensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 621. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. moritziana (Klotzsch ex Seem.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. moritziana (Klotzsch ex Seem.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa f. oblongata Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] oblongata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] oblongifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa f. oblongifolia Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa f. obovata Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] obovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. pallida Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. pallida Müll.Arg. -- Prodr. [A. P. de Candolle] 15, pt. 2: 1205. 1866 as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. pavoniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15, pt. 2: 1204. 1866 as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. petiolaris Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. petiolaris Müll.Arg. -- Fl. Bras. (Martius) 11(2): 621. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa Müll.Arg. var. prunifolia (Klotzsch ex Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1205. 1866 , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. prunifolia (Klotzsch ex Benth.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. salicifolia (Kunth) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa Müll.Arg. var. salicifolia (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1207. 1866 , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa Müll.Arg. var. sellowiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1206. 1866 , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. sellowiana Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa Müll.Arg. var. serrata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1206. 1866 , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. serrata Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. squarrosa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 622. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. squarrosa Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa [infrasp.unranked] squarrosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. stenophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15, pt. 2: 1207. 1866 as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. stenophylla (Müll.Arg.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria biglandulosa var. sublanceolata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 621. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bodenbenderi K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 349. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bodenbenderi K.Schum. -- Just's Bot. Jahresber. 26(1): 349. 1900 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bodenbenderi (Kuntze) K.Schum. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria borneensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 422 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria brachyandra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1224. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria brachypoda Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 178. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria brachypoda Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria brasiliensis Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria brasiliensis Spreng. -- Neue Entdeck. Pflanzenk. 2: 117. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bridgesii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bridgesii Müll.Arg. -- Linnaea 32: 124. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria bussei Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 169 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria caffra Sim -- Forest Fl. Cape 319. 1907 [14 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria camettia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 864. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria canjoerensis Dennst. -- Schlüssel Hortus Malab. 31. 1818 [20 Oct 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria caribaea Griseb. -- Fl. Brit. W.I. [Grisebach] 51. 1859 [Dec 1859] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria chamaela (L.) Baill. -- Adansonia 6 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria chamelaea Baill. -- Adansonia 6: 323. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria cochinchinensis Lour. -- Fl. Cochinch. 2: 612. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria cochinchinensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1215. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria colliguaya Baill. -- Hist. Pl. (Baillon) 5: 134. 1874 [Jan-Apr 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria concolor Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 24. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria confertiflora A.C.Sm. -- Allertonia 1(6): 393 (1978). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria crenulata Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1865. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria cubana (A.Rich.) Müll.Arg. -- Linnaea 32(Heft 1): 122. 1863 [Mar 1863]

Purified (Shodhit) Excoecaria cubensis Müll.Arg. -- Linnaea 32: 122. 1863 : sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria cuneata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria cuspidata (Müll.Arg.) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 14(1): 182 (1990):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria dallachyana Benth. -- Fl. Austral. 6: 153. 1873 [23 Sep 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria dallachyana Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria dallachyana var. dallachyana Benth. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 338. in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria dallachyana forma dallachyana Benth. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 338. in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria dallachyana forma tenuispica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 338. in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria densiflora Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 162 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria diandra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 615. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria discolor Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 24. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria discolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1210. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria diversifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1211. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria eglandulata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 628. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria eglandulosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1209. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria emarginata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1212. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria erythrosperma Griseb. -- Pl. Wright. (Grisebach) 1: 161. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria faradianensis Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 128. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria farinosa Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria farinosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 169. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria farinosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 169. 1857 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria farinosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 169. 1857 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria formosana Hayata & Kawak. ex Hayata -- Icon. Pl. Formosan. 3: 173, in syn. 1913 [25 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria formosana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 423 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria formosana Hayata -- Icon. Pl. Formosan. 3: 173. 1913 [25 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria formosana Pax & K.Hoffm. var. daitoinsularis Hatus. ex Simabuku -- Island Stud. Okinawa 7: 56 (1989):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria formosana Pax & K.Hoffm. var. daitoinsularis (Hatus.) Hatus. -- Fl. Ryukyus 365, ? without basionym ref. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria gigantea Posada-Ar. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria glandulosa Sw. -- Fl. Ind. Occid. 2: 1124. 1800 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria glandulosa Sw. -- Fl. Ind. Occid. ii. 1124. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria glauca Parodi -- Anales Soc. Ci. Argent. xi. (1881) 54. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria glaucescens Scott Elliot -- J. Linn. Soc., Bot. xxix. (1891) 48. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria glomeriflora Pax -- Pflanzenw. Ost-Afrikas C (1895) 241. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria goudotiana Müll.Arg. -- Linnaea 32: 122. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria grahamii Stapf -- Bull. Misc. Inform. Kew 1906(3): 81. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria guianensis Baill. -- Hist. Pl. (Baillon) 5: 133. 1874 [Jan-Apr 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria guineensis Müll.Arg. -- Linnaea 32: 123. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria haematosperma Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1209. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria herbertiifolia Jacq. -- in Lem. Hort. Univ. (1844) 289. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria herbertiifolia Jacq. -- L'Horticulteur Universal 5 1844 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria himalayensis Müll.Arg. -- Linnaea 32: 122. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria hippophaefolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 61. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria hippophaifolia Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria hochstetteriana Müll.Arg. -- Linnaea 32: 122. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria holophylla Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 247. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria ilicifolia Spreng. -- Neue Entdeck. Pflanzenk. 2: 117. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria ilicifolia Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria indica Müll.Arg. -- Linnaea 32: 123. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria insignis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1212. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria integerrima Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 948. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria integrifolia Roxb. -- Hort. Bengal. [105]; Fl. Ind. iii. 757. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria integrifolia Roxb. -- Fl. Ind. (Roxburgh) 3: 757. 1832 [Oct-Dec 1832] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria japonica Müll.Arg. -- Linnaea 32: 123. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria kawakamii Hayata -- Icon. Pl. Formosan. 3: 173. 1913 [25 Dec 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria klotzschii Baill. -- Hist. Pl. (Baillon) 5: 135. 1874 [Jan-Apr 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria laevis Blanco -- Fl. Filip. [F.M. Blanco] 788. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria lanceolaria Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1221. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria laotica (Gagnep.) Esser -- Nordic J. Bot. 16(6): 580. 1997 [1996 publ. 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria lastellei Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1218. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria laurocerasus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1202. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria laurocerasus var. elliptica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1203. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria laurocerasus var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15, pt. 2: 1202. 1866 as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria laurocerasus var. laurifolia (A.Rich.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria laurocerasus var. laurifolia (A.Rich.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1203. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria leucogyna Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria leucosperma Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1209. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria lissophylla Baill. -- Hist. pl. Madag., Atlas (1891) t. 203. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria loureiroana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1217. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria lucida Sw. -- Fl. Ind. Occid. ii. 1121. 1800 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria macrocarpa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1207. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria macrophylla J.J.Sm. in Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 10: 611. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria madagascariensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1219. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria magenjensis Sim -- Forest Fl. Port. E. Afr. 104 (1909). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria manniana Müll.Arg. -- Flora 47: 433. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 97. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata Kunze ex Baill. -- Étude Euphorb. 532. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. conjungens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 617. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. grandifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 618. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. intermedia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 617. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. lanceolata Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. lanceolata Müll.Arg. -- Prodr. [A. P. de Candolle] 15, pt. 2: 1208. 1866 as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. longifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 618. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata f. major (ex DC.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata [infrasp.unranked] major Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. obovata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 616. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. puberula Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 61. 1879 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. spathulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. stenophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 617. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata [infrasp.unranked] stenophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata f. stenophylla (ex DC.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria marginata var. stenophylla (ex Mart.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria martii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 614. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria martii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria mauritiana Baill. -- Traite Bot. Méd. Phan. 2: 946. 1884 [Mar 1884] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria melanosticta Müll.Arg. -- Linnaea 32: 122. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria mirandae Merr. -- Philipp. J. Sci. 16: 576. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria myricifolia Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 178. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria myrioneura Airy Shaw -- Kew Bull. 33(3): 537. 1979 [1 Mar 1979] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria oblongifolia Müll.Arg. -- J. Bot. 2: 337. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria obovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1203. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria obtusa Merr. -- Philipp. J. Sci., C 7: 389. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria obtusifolia Müll.Arg. -- Linnaea 32: 125. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria obtusiloba Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1203. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria occidentalis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria occidentalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 615. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria oppositifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1219. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria oppositifolia Griff. -- Calcutta J. Nat. Hist. iv. (1844) 386. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria oppositifolia Griff. var. crenulata (Wight) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 18(1): 208 (1994):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama,

Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria orientalis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 160 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria ovalis Endl. -- Prod. Fl. Norfolk. 83. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria ovalis Endl. -- Prodromus Florae Norfolkicae 1833 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria ovatifolia Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 14. 1790 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pachyphylla Merr. -- Philipp. J. Sci. 16: 575. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallens Griseb. -- Pl. Wright. (Grisebach) 1: 161. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallens Griseb. -- Mem. Amer. Acad. Arts n. s. 8: 161. 1861 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallens Griseb. var. tenax (Griseb.) M.Gómez -- Anales Hist. Nat. 23: 50. 1894 as Excaecaria (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 623. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallida Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallida var. angustifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 623. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallida Müll.Arg. in Mart. var. angustifolia Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallida var. oblongifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 623. 1874 [1 May 1874] , as 'Excaecaria' (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria pallida Müll.Arg. in Mart. var. oblongifolia Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria parvifolia Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria parvifolia Müll.Arg. -- Flora 47: 433. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria perrieri Leandri -- Bull. Soc. Bot. France 85: 533. 1939 [1938 publ. 1939] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria philippinensis Merr. -- Philipp. J. Sci. 1(Suppl. 1): 82. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria poilanei Gagnep. -- Bull. Soc. Bot. France 70: 875. 1924 [1923 publ. 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria polyandra Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria polyandra Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 180. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria potamophila Müll.Arg. -- Fl. Bras. (Martius) 11(2): 627. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria potamophila Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria quadrangularis Müll.Arg. -- Linnaea 32: 124. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria rectinervis Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(3): 148. 1876 [14 Nov 1876] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria rectinervis Kurz ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 473. 1888 [Dec 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria reticulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1213. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria rhomboidea Schltr. -- Bot. Jahrb. Syst. 39(1): 153. 1906 [13 Feb 1906] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria riparia Schltdl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria riparia Schltdl. -- Linnaea 7: 386. 1832 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria robusta Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 474. 1888 [Dec 1888] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sagrae Müll.Arg. -- Linnaea 32: 121. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria salpingadenia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1209. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sambesica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 170 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sebifera (L.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1210. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.)

Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria serrata Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 418. 1813 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria serrata Aiton (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria serrata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 418. 1813 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria serrulata Miq. -- Linnaea 19: 446. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sicca Blanco -- Fl. Filip. [F.M. Blanco] 787. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria simii Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 170 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sphaerocarpa F.Muell. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 167 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria stenophylla Merr. -- Philipp. J. Sci., C 11: 189. 1916 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria stylaris Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1204. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria suberosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1202. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria subsessilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1223. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria subsessilis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria subulata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria subulata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 627. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sylvatica Baill. -- Traite Bot. Méd. Phan. 2: 946. 1884 [Mar 1884] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria sylvestris S.Moore -- J. Linn. Soc., Bot. xl. 204. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria synandra Pax -- Bot. Jahrb. Syst. 43(3): 223. 1909 [26 Mar 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria tenax Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 179. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria tenax Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. 1: 179. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria thouarsiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1218. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria tijucensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria tijueensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 616. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria tinifolia Sw. -- Fl. Ind. Occid. 2: 1119. 1800 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria tristis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 615. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria tristis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria unequidentata Baill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 229, in syn. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria vahlii (A.Rich.) M.Gómez -- Anales Hist. Nat. 23: 50. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria venenata S.K.Lee & F.N.Wei -- Guihaia 2(3): 129. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria venenifera Pax -- Bot. Jahrb. Syst. 19(1): 113. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria venulosa Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 159. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria virgata Zoll. & Moritzi ex Miq. -- Fl. Ned. Ind. i. tr. 416 (Sapii sp.). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria warmingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 626. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria warmingii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecaria yunnanensis Y.H.Li & J.C.Xu -- Acta Phytotax. Sin. 34(3): 336 (1996). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Excoecariopsis Pax -- Bot. Jahrb. Syst. 45(2): 239. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Fahrenheitia integrifolia (Airy Shaw) Airy Shaw -- Kew Bull. 20(3): 410. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fahrenheitia minor (Thwaites) Airy Shaw -- Kew Bull. 20(3): 410. 1967 [1966 publ. 3 Jan 1967] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Falconera Wight -- Icon. Pl. Ind. Orient. [Wight] v. 20 (1852). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Falconeria Royle -- Ill. Bot. Himal. Mts. [Royle] 354, t. 84 a. 1839 [Feb 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Falconeria insignis Royle -- Ill. Bot. Himal. Mts. [Royle] 354, t. 84 a. 1839 [Feb 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Falconeria malabarica Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1866. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Falconeria wallichiana Royle -- Ill. Bot. Himal. Mts. [Royle] 354. 1839 [Feb 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fareinhetia Baill. -- Étude Euphorb. 652. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea Willd. -- Species Plantarum 4 1806 <IT>Flueggia leucopyrus . <IT>Flueggia leucopyrus . <RO>Willd. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 637, 757. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Flueggea Willd. -- Sp. Pl., ed. 4 [Willdenow] 4: 637, 757 ('Fluggea'). 1806 [Apr 1806] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea subsect. Acidothamnus G.L.Webster -- Allertonia 3(4): 299 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea subsect. Flueggea Willd. -- Allertonia 3(4) 1984 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea sect. Flueggea Willd. -- Allertonia 3(4) 1984 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea subsect. Geblera (Fisch. & C.A.Mey.) G.L.Webster -- Allertonia 3(4): 276 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea sect. Pleiostemon (Sond.) G.L.Webster -- Allertonia 3(4): 301 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea abyssinica Baill. -- Étude Euphorb. 593. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea acicularis (Croizat) G.L.Webster -- Allertonia 3(4): 304 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea acidothamnus Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 164. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea acidoton (L.) G.L.Webster -- Allertonia 3(4): 299 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea anatolica Gemici -- Edinburgh J. Bot. 50(1): 75. 1993 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea angulata Baill. -- Recueil Observ. Bot. 1: 80. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea arborescens Bojer -- Hortus Maurit. 278. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea bailloniana Pax -- Bot. Jahrb. Syst. 19(1): 76, in obs. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea capillipes Pax ex Diels -- Bot. Jahrb. Syst. 29(3-4): 427. 1900 [4 Dec 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea comorensis Bojer -- Hortus Maurit. 278. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea eglandulosa Baill. -- Étude Euphorb. 593. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea elliptica Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 7928 B. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea elliptica Baill. -- Étude Euphorb. 592. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea fagifolia Pax -- Pflanzenw. Ost-Afrikas C (1895) 236. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea flexuosa Müll.Arg. -- Linnaea 34: 76. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea glabra H.Buek -- Prodr. [A. P. de Candolle] Index, 4: 157, sphalm. 1874 [Jul-Aug 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea gracilis (Merr.) Petra Hoffm. -- Kew Bull. 61(1): 44. 2006

Purified (Shodhit) Flueggea grisea Hook.f. & Thomson ex Croizat -- J. Jap. Bot. 1940, xvi. 647, in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea hilariana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea hilariana Baill. -- Adansonia 5: 346. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea javanica Blume -- Bijdr. Fl. Ned. Ind. 12: 580. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea jullienii (Beille) G.L.Webster -- Allertonia 3(4): 308 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea keyensis Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 277. 1900 [1 Sep 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea klaineana Pierre ex A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 559 (1920), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea klaineana Pierre ex A.Chev., Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 290 (1928), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea leucophylla Wall. -- Numer. List [Wallich] n. 7916. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea leucopyrus Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 236. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea leucopyrus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 757. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea leucopyrus Willd. -- Species Plantarum ed. 4, 4(2) 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea major Baill. -- Étude Euphorb. 593. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea meineckia Müll.Arg. -- Linnaea 34: 76. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea melanthesoides F.Muell. -- Trans. Bot. Soc. Edinburgh vii. (1863) 490. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea melanthesoides (F.Muell.) F.Muell. -- Transactions of the Botanical Society Endinburgh 7 1863 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea microcarpa Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea microcarpa Blume -- Bijdr. Fl. Ned. Ind. 12: 580. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea monticola G.L.Webster -- Allertonia 3(4): 283 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea neowawraea W.J.Hayden -- Brittonia 39(2): 268 (1987), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea nitida Pax -- Bot. Jahrb. Syst. 19(1): 76. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea novaguineensis Valeton -- Bull. Dépt. Agric. Indes Néerl. 10: 26, nomen. 1907 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea obovata Buch.-Ham. -- Numer. List [Wallich] n. 7928. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea obovata Baill. -- Adansonia 2: 41. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea ovalis Baill. -- Étude Euphorb. 593. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea phyllanthoides Baill. -- Étude Euphorb. 592. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea retusa Royle -- Ill. Bot. Himal. Mts. [Royle] 327. 1836 [Apr 1835 publ. May 1836] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea retusa (Roxb.) Voigt -- Hort. Suburb. Calcutt. 152. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea schuechiana (Müll.Arg.) G.L.Webster -- Allertonia 3(4): 277 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea senensis Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 106. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea serrata Miq. -- Fl. Ned. Ind. i. II. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea sinensis Baill. -- Étude Euphorb. 592, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea spirei Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 529. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea suffruticosa Baill. -- Étude Euphorb. 592. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea tinctoria (L.) G.L.Webster -- Allertonia 3(4): 302 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea trichogynis Baill. -- Étude Euphorb. 593. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea trigonoclada (Ohwi) T.Kurosawa -- Fl. Jap. (Iwatsuki et al., eds.) 2c: 8. 1999 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea ussuriensis Pojark. -- Fl. URSS, ed. Komarov xiv. 734 (1949). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea verrucosa (Thunb.) G.L.Webster -- Allertonia 3(4): 305 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa Wall. -- Numer. List [Wallich] n. 7928 B. 1847 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa (Roxb. ex Willd.) Voigt -- Hort. Suburb. Calcutt. 152. 1845

Purified (Shodhit) Flueggea virosa (Roxb. ex Willd.) Dalzell -- Bombay Fl. [Dalzell & Gibson] 236. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa (Roxb. ex Willd.) Royle -- Ill. Bot. Himal. Mts. [Royle] 9: 328. 1836 [Apr 1835 publ. May 1836] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa (Willd.) Voigt -- Hortus Suburbanus Calcuttensis 1845 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa Baill. -- Étude Euphorb. 593. 1858 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa var. aridicola Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 324 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa (Roxb. ex Willd.) Royle subsp. himalaica D.G.Long -- Notes Roy. Bot. Gard. Edinburgh 44(1): 167. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa (Roxb. ex Willd.) Royle subsp. melanthesoides (F.Muell.) G.L.Webster -- Allertonia 3(4): 294 (1984):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa forma reticulata Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 324 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea virosa subsp. virosa G.L.Webster -- Allertonia 3(4) 1984 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea wallichiana Baill. -- Étude Euphorb. 592. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggea xerocarpa A.Juss. -- Euphorb. Gen. 106. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggeopsis K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggeopsis glauca (Wall. ex Hook.f.) Das -- Fl. Assam iv. 158 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggeopsis glauca (Wall. ex Hook.f.) V.Naray. -- Kanj., P. C. Kanj., De & Das, Fl. Assam iv. erratum (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggeopsis keyensis K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 290. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggeopsis microspermus K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggeopsis pelas K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 290. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flueggia Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(2): 678. 1883 [14 Apr 1883] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Flugea Raf. -- Fl. Tellur. 4: 17. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fluggea Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 637, 757. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fluggea Willd. -- Species Plantarum ed. 4, 4(2) 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Foersteria Scop. -- Introd. 98 (1777). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Foersteria Scop. -- Intr. Hist. Nat. 98. 1777 [Jan-Apr 1777] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea Heckel -- ?tude au point de vue Botanique et Th?rapeutique sur la Fontainea pancheri (Nobis) 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea Heckel -- These Inaug. Montpell. (1870). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea australis Jessup & Guymer -- Austrobaileya 2(2) 1985 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea australis Jessup & Guymer -- Austrobaileya 2(2): 116 (1985). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea borealis P.I.Forst. -- Austrobaileya 5(1): 29 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea fugax P.I.Forst. -- Austrobaileya 5(1): 34 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea oraria Jessup & Guymer -- Austrobaileya 2(2): 119 (1985). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea oraria Jessup & Guymer -- Austrobaileya 2(2) 1985 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea pancheri Heckel -- ?tude au point de vue Botanique et Th?rapeutique sur la Fontainea pancheri (Nobis) 1870 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea pancheri Heckel -- These Inaug. Montpell. (1870). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea picrosperma C.T.White -- Contr. Arnold Arbor. 4: 55. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea picrosperma C.T.White -- Contributions from the Arnold Arboretum of Harvard University 4 1933 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea rostrata Jessup & Guymer -- Austrobaileya 2(2) 1985 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea rostrata Jessup & Guymer -- Austrobaileya 2(2): 114 (1985). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea subpapuana P.I.Forst. -- Austrobaileya 5(1): 32 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea venosa Jessup & Guymer -- Austrobaileya 2(2) 1985 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fontainea venosa Jessup & Guymer -- Austrobaileya 2(2): 122 (1985). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Forsteria Steud. -- Nomencl. Bot. [Steudel] 344. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fourneaua Pierre ex Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 816, in syn. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fourneaua obovata Pierre ex Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 817, in syn. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis A.St.-Hil. -- Morphol. 426 (1840). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis discolor (Klotzsch) Baill. -- Étude Euphorb. 498. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis discolor Baill. -- Étude Euphorb. 498. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis paxii Pittier -- J. Wash. Acad. Sci. 19: 351. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis paxii Pittier -- J. Wash. Acad. Sci. 1929, xix. 351. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis polyandra Baill. -- Étude Euphorb. 498. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis scandens A.St.-Hil. -- Lecons Bot. (Saint-Hilaire) 426. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis scandens A.St.-Hil. -- Morphol. 426. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis scandens var. polyandrus Baill. -- Adansonia 5: 318. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis warmingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 338. 1866 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Fragariopsis warmingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 338. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Frankia Bertero ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 646. 1840 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Frankia ramiflora Bertero ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 646. 1840 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Freireodendron Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 244. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Freireodendron sessiliflorum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 245. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Friesia Spreng. -- Anleit. ii. II. 885 (1818). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Friesia argentea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Mar 1826] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Furcaria Boiv. ex Baill. -- Étude Euphorb. 56. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Furcaria boiviniana Baill. -- Étude Euphorb. 56. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka blanchetii Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka blanchetii Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka coriacea Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka globosa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka globosa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka pohlii Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka pohlii Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka pubescens Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka schomburgkiana Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gaedawakka schomburgkiana Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhaeus Baill. -- Étude Euphorb. 284, sphalm. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus Haw. -- Syn. Pl. Succ. 143 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus Haw. -- Syn. Pl. Succ. 143. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus adenochlorus (Morr. & Decne.) Hara -- J. Jap. Bot. 1935, xi. 383. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus alatavicus (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus aleppicus Haw. -- Syn. Pl. Succ. 151 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus altotibeticus (Paulsen) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus andrachnoides (Schrenk) Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 63 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus androsemifolius Haw. -- Syn. Pl. Succ. 146 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus apios Haw. -- Syn. Pl. Succ. 149 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus arkansanus Small ex Rydb. -- Fl. Plains N. Amer. 520. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus arkansanus (Engelm. & A.Gray) Small ex Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 520 (1932). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus arkansanus Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus austrinus (Small) Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus austrinus Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus barbellatus Hurus. -- J. Jap. Bot. 1940, xvi. 571, in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus borodinii (Sambuk) Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 71 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus buhsei (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 46 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus caesius (Kar. & Kir.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 249 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus calonesiacus (Croizat) Hara -- J. Jap. Bot. 1938, xiv. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus carniolicus Haw. -- Syn. Pl. Succ. 148 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus commutatus Small ex Rydb. -- Fl. Plains N. Amer. 520. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus commutatus (Engelm.) Small ex Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 520 (1932). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus commutatus Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus commutatus Small ex Rydb. var. erectus (Norton) Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus commutatus var. erectus Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus coralloides Haw. -- Syn. Pl. Succ. 146 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus corollatus Haw. -- Syn. Pl. Succ. 146 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus corollatus (L.) Haw. -- Syn. Pl. Succ. 146. 1812 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus creticus Haw. -- Syn. Pl. Succ. 149 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus croizatii Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 249 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus cyparissias Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus cyparissias (L.) Small ex Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 520 (1932). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus cyparissias Small ex Rydb. -- Fl. Plains N. Amer. 520. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus darlingtonii (A.Gray) Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus darlingtonii Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus decussatus Gray -- Nat. Arr. Brit. Pl. ii. 256. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus densiusculiformis Pazij -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 26 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus dulcis Haw. -- Syn. Pl. Succ. 147. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus ebracteolatus (Hayata) Hara -- J. Jap. Bot. 1935, xi. 384. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus emarginatus Haw. -- Syn. Pl. Succ. 145. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus epithymoides Haw. -- Syn. Pl. Succ. 147. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus esula (L.) Rydb. -- Brittonia i. 93 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus esula Rydb. -- Brittonia 1: 93. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus falcatus (L.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 35 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus fischerianus (Steud.) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 1: 296. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus flavicomus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus floridanus (Chapm.) Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus floridanus (Chapm.) Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus formosanus (Hayata) Hara -- J. Jap. Bot. 1938, xiv. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus genistoides Haw. -- Syn. Pl. Succ. 144. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus glareosus (M.Bieb.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 40 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus gmelinii (Steud.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 50 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus hakutosanensis (Hurus.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 261 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus hakutosanensis Hurus. -- J. Jap. Bot. 1940, xvi. 581. in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus helioscopius Haw. -- Syn. Pl. Succ. 152. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus hippocrepicus (Hemsl.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 240 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus hybernus Haw. -- Syn. Pl. Succ. 145. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus ibericus (Boiss.) Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 71 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus imaii Hurus. -- J. Jap. Bot. 1940, xvi. 576, in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus imbricatus Haw. -- Syn. Pl. Succ. 145. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus inundatus (Torr. ex Chapm.) Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus inundatus (Torr.) Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus irgisensis (Litv.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 46 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus issykkulensis (Prokh.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus jolkini (Boiss.) Hara -- J. Jap. Bot. 11: 385. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus junceus Haw. -- Syn. Pl. Succ. 150. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus kaleniczenkii (Czernj. ex Trautv.) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 1: 263, cum descr. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus kitagawae (Hurus.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 240 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus kudrjaschevii Pazij -- Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbeksk. S.S.R. 11: 27; cf.Fl. URSS, ed. Komarov, xiv. 352 (1949). 1948 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus kudrjaschevii Pazij -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 27 (1948). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lamprocarpus (Prokh.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 27 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lasiocaulus (Boiss.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 263 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lasiocaulus (Boiss.) Hurus. f. maritimus Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. 6: 264. 1954 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lathyris Haw. -- Syn. Pl. Succ. 143. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus latifolius (C.A.Mey.) Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 73 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus leptocaulus (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 46 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus linifolius Haw. -- Syn. Pl. Succ. 150. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus literatus Haw. -- Syn. Pl. Succ. 151. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lucidus Rydb. -- Brittonia 1: 93. 1931 as lucida (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lucidus (Waldst. & Kit.) Rydb. -- Brittonia i. 93 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lucorum (Rupr.) Kitag. -- Bull. Inst. Sci. Res. Manchoukuo 1(3): 3; cf. Hurusawa in Journ. Fac. Sci. Univ. Tokyo, Sect. 3, Bot., vi. 254 (1954). 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lucorum Kitag. -- Bull. Inst. Sci. Res. Manchoukuo 1(3): 3; cf. Kitagawa in Rep. Inst. Sci. Res. Manchoukuo, iii. App. 1, 304 (1939), in syn. 1937 (Long Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus lunulatus (Bunge) Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 89. 1936 [Aug 1936] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus luticola (Hand.-Mazz.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 250 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus mandshuricus Kitag. -- Bull. Inst. Sci. Res. Manchoukuo 1(3): 4; cf. Kitagawa in Rep. Inst. Sci. Res. Manchoukuo, iii. App. 1, 304 (1939), in syn. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus micranthus Haw. -- Syn. Pl. Succ. 152. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus missouriensis (Norton) Rydb. -- Brittonia i. 93 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus missouriensis Rydb. -- Brittonia 1: 93. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus missouriensis (Norton) Rydb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus myrsinites Haw. -- Syn. Pl. Succ. 144. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus nakaii Hurus. -- J. Jap. Bot. 1940, xvi. 458, in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus nematoscypha (Hand.-Mazz.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 254 (1954), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus nicaeensis Haw. -- Syn. Pl. Succ. 144. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus nudus (Velen.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 27 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus obtusatus Small ex Rydb. -- Fl. Plains N. Amer. 520. 1932 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus obtusatus (Pursh) Small ex Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 520 (1932). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus obtusatus Small (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus orientalis Haw. -- Syn. Pl. Succ. 148. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus pallasii (Turcz.) Hatus. ex Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 238 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus palustris Haw. -- Syn. Pl. Succ. 145. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus paralias Haw. -- Syn. Pl. Succ. 144. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus pekinensis (Rupr.) Hara -- J. Jap. Bot. 1935, xi. 386. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus peplus (L.) Haw. ex Rydb. -- Fl. Plains N. Amer. 520. 1932 (as "Galarrhoeus") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus peplus (L.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 34 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus peplus (L.) Haw. ex Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933]

Purified (Shodhit) Galarhoeus petrophilus (C.A.Mey.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 40 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus pilosus Haw. -- Syn. Pl. Succ. 148. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus pithyusa Haw. -- Syn. Pl. Succ. 147. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus platyphyllus Haw. -- Syn. Pl. Succ. 151. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus praecox (Fisch.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 48 (1941), basionym not validly publ. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus procerus (M.Bieb.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 33 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus pseudagrarius (P.A.Smirn.) Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 68 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus pubescens Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus rigidus Haw. -- Syn. Pl. Succ. 150. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus robustus (Engelm.) Rydb. -- Brittonia i. 93 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus robustus (Engelm.) Rydb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus robustus Rydb. -- Brittonia 1: 93. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus salicifolius Haw. -- Syn. Pl. Succ. 148. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus sampsonii (Hance) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 255 (1954), in obs., 261. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus sareptanus (A.K.Becker) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 46 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus seguierianus (Neck.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 41 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus semivillosus (Prokh.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 31 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus sendaicus (Makino) Hara -- J. Jap. Bot. 1935, xi. 388. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus serratus Haw. -- Syn. Pl. Succ. 149. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus shouanensis (H.Keng) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 263 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus sieboldianus (Morr. & Decne.) Hara -- J. Jap. Bot. 1935, xi. 388. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus soongaricus (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 21 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus spathulifolius Haw. -- Syn. Pl. Succ. 146. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus spinosus Haw. -- Syn. Pl. Succ. 149. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus strictus Haw. -- Syn. Pl. Succ. 151. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus subcordatus (C.A.Mey.) Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 60 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus subtilis Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 48 (1941), nom. nov. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus subulatifolius Hurus. -- J. Jap. Bot. 1940, xvi. 573, in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus tanguticus (Prokh.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus tarokoensis (Hayata) Hara -- J. Jap. Bot. 1938, xiv. 356. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus telephioides (Chapm.) Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus telephioides (Chapm.) Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus tibeticus (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus togakusensis (Hayata) Hara -- J. Jap. Bot. 1935, xi. 389. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus tranzschelii (Prokh.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus trichotomus (Kunth) Small -- Man. S.E. Fl. [Small] 802. 1933 [30 Nov 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus trichotomus Small -- Man. S.E. Fl. [Small] 802. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus undulatus (M.Bieb.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 43 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus uralensis (Fisch. ex Link) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 54 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus verrucosus Haw. -- Syn. Pl. Succ. 148. 1812 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus villosus (Waldst. & Kit.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 33 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus virgatus (Waldst. & Kit.) Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 58. 1941 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus volgensis (Krysht.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 38 (1941):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus watanabei (Makino) Hara -- J. Jap. Bot. 1935, xi. 389. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarhoeus zhiguliensis Prokh. -- Trudy Kuĭbyshevsk. Bot. Sada 1: 64 (1941). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarrhaeus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galarrhoeus Rchb. -- Fl. Germ. Excurs. 755 (1832). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galorhoeus Endl. -- Gen. Pl. [Endlicher] 1108. 1840 [Apr 1840] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galurus Spreng. -- Anleit. ii. II. 364 (1817). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Galurus spiciflorus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 362. 1824 [dated 1825; publ. in late 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garcia Rohr -- in Skriv. Nat. Hist. Selsk. Kjobenh. ii. (1792) 217. t. 9. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garcia Rohr -- Skr. Naturhist.-Selsk. 2(1): 217. 1792 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garcia mayana Britton -- Sci. Surv. Porto Rico & Virgin Islands vi. 357 (1926). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garcia mayana Britton -- Sci. Surv. Porto Rico & Virgin Islands 6: 357. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garcia nutans Rohr -- in Skriv. Nat. Hist. Selsk. Kjobenh. ii. (1792) 217. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garcia parviflora Lundell -- Wrightia 1: 6. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garcia parviflora Lundell -- Wrightia i. 6 (1945). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Garciadelia Jestrow & Jiménez Rodr. -- Taxon 59(6): 1809. 2010 [16 Dec 2010]

Purified (Shodhit) Garciadelia abbottii Jestrow & Jiménez Rodr. -- Taxon 59(6): 1811 (-1812; fig. 7, map). 2010 [16 Dec 2010]

Purified (Shodhit) Garciadelia castilloae Jestrow & Jiménez Rodr. -- Taxon 59(6): 1812 (fig. 7, map). 2010 [16 Dec 2010]

Purified (Shodhit) Garciadelia leprosa (Willd.) Jestrow & Jiménez Rodr. -- Taxon 59(6): 1811. 2010 [16 Dec 2010]

Purified (Shodhit) Garciadelia mejiae Jestrow & Jiménez Rodr. -- Taxon 59(6): 1812 (fig. 7, map). 2010 [16 Dec 2010]

Purified (Shodhit) Garumbium Blume -- Flora 8(1): 103, err. typ. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gatnaia Gagnep. -- Bull. Soc. Bot. France 71: 870. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gatnaia annamica Gagnep. -- Bull. Soc. Bot. France 71: 870. 1925 [1924 publ. 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gavarretia Baill. -- Recueil Observ. Bot. 1: 185, t. 7. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gavarretia terminalis Baill. -- Recueil Observ. Bot. 1: 186. 1861 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geblera Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. (1835) 28. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geblera Fisch. & C.A.Mey. -- Linnaea 10(Lit.): 89. 1836 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geblera suffruticosa Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. (1835) 28. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geblera sungariensis Rupr. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 15: 357. 1857 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 254. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 254. 1841 [Apr 1841] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria Klotzsch -- London J. Bot. 2: 47. 1843 ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria chamaedryfolia Klotzsch -- London J. Bot. 2: 47. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria chamaedryfolia (Lam.) Klotzsch -- London J. Bot. 2: 47. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria chamoedryfolia Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria corchorifolia Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 418. 1843 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa

(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geiseleria glandulosa Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 254. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 831. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium adenophorum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1128. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium aequoreum Hance -- J. Bot. 4: 173. 1866 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium affine S.Moore -- J. Bot. 63(Suppl.): 104. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium africanum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1129. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium angolense Prain -- Bull. Misc. Inform. Kew 1911(5): 233. [10 Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium angustifolium Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1128. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium baronii S.Moore -- J. Bot. 64: 42. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium bifarium Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 831. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium bifarium Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 459, in syn. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium boivinianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1129. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium borbonicum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 19 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium borneense Pax & K.Hoffm. -- Mitt. Inst. Bot. Hamburg vii. 230 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium cicerospermum Gagnep. -- Bull. Soc. Bot. France 70: 875. 1924 [1923 publ. 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium comorense S.Moore -- J. Bot. 64: 42. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium congoense S.Moore -- J. Bot. 64: 42. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium fascuculatum Roxb. -- Hort. Bengal. 73; Fl. Ind. iii. 832. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium glandulosum Elmer -- Leafl. Philipp. Bot. iii. 917 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium glomerulatum Hassk. -- Cat. Hort. Bog. Alt. 237. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium gossweileri S.Moore -- J. Bot. 64: 43. 1926 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium humbertii Leandri -- Notul. Syst. (Paris) 11: 156, sp. nov. ad int. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium ivorense Aubrév. & Pellegr. -- Bull. Soc. Bot. France 85: 290. 1938 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium lanceolatum Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 832. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium laurinum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1129. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium lithoxylon Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 22 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium meliocarpum Elmer -- Leafl. Philipp. Bot. iii. 919 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium microcarpum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Gelon. 19. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium mindanaense Elmer -- Leafl. Philipp. Bot. vii. 2640 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium multiflorum A.Juss. -- Euphorb. Gen. 111. t. 10. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium obtusum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 452. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium occidentale Hoyle -- Bull. Misc. Inform. Kew 1935(5): 258. [4 Sep 1935] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium oxyphyllum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 452. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium papuanum Pax -- Pflanzenr. (Engler) Euphorb. Gelon. 20. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium perrieri Leandri -- Notul. Syst. (Paris) 11: 156. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium philippinense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 20 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium pinatubense Elmer -- Leafl. Philipp. Bot. ix. 3186 (1934). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium procerum Prain -- Bull. Misc. Inform. Kew 1911(5): 233. [10 Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium pulgarense Elmer -- Leafl. Philipp. Bot. iv. 1293 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium pycnantherum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 21 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium racemulosum Merr. -- Philipp. J. Sci., C 4: 281. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium rubrum Ridl. -- Bull. Misc. Inform. Kew 1926(2): 81. [2 Mar 1926] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium serratum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 23 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium spicatum Hassk. -- Cat. Hort. Bog. Alt. 237. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium stenophyllum Merr. -- Philipp. J. Sci. 27: 30. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium subglomerulatum Elmer -- Leafl. Philipp. Bot. iv. 1292 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium sumatranum S.Moore -- J. Bot. 63(Suppl.): 104. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium tenuifolium Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 181. 1911 [Jul 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium trifidum Elmer -- Leafl. Philipp. Bot. iii. 918 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gelonium zanzibariense Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1130. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geminaria Raf. -- First Cat. Gard. Transylv. Univ. 14. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Geminaria obovata Raf. -- First Cat. Gard. Transylv. Univ. 14. 1824 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Genesiphyla Raf. -- Sylva Tellur. 92. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Genesiphylla L'Hér. -- Sert. Angl. 29 (1788). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Genesiphylla aspleniifolia L'Hér. -- Sert. Angl. 29 (1788). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Genesiphylla speciosa Raf. -- Sylva Tellur. 92. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gentilia chevalieri Beille -- in Cempt. Rend. Acad. Sci. Paris cxlv. 71 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion arborescens Blume -- Bijdr. Fl. Ned. Ind. 12: 584. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion arboreum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1907. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion arnottianum Müll.Arg. -- Linnaea 32: 60. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion asperum Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. cxciii. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion assamicum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 319. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion atalotrichum A.C.Sm. -- Contr. U.S. Natl. Herb. xxxvii. 74 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion atrovirens A.C.Sm. -- Fl. Vit. Nova 2: 491, 481 (1981). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion auii Airy Shaw -- Kew Bull. 27(1): 19. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion azaleon Airy Shaw -- Kew Bull. 27(1): 15. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion bachmaense Thin -- Euphorb. Vietnam 49. 1996 [1995 publ. 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion baladense Müll.Arg. -- Linnaea 32: 59. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion balakrishnanii Jothi, Manickam, Sundaresan & Josephine -- J. Econ. Taxon. Bot. 26(1): 114 (2002).

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Purified (Shodhit) Glochidion balsahanense Elmer -- Leafl. Philipp. Bot. iv. 1289 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion bancanum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 450. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion barronense Airy Shaw -- Kew Bulletin 31 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion barronense Airy Shaw -- Kew Bull. 31(2): 343. 1976 [11 Aug 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion beccarii Airy Shaw -- Kew Bull. 23(1): 10. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion beehleri W.N.Takeuchi -- Sida 18(4): 945, as 'beehlerii'. 1999 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion beguinii Airy Shaw -- Kew Bull. 27(1): 27. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion benguetense Elmer -- Leafl. Philipp. Bot. i. 304 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion benthamianum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 318 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion bhutanicum D.G.Long -- Notes Roy. Bot. Gard. Edinburgh 44(1): 169. 1986 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion bicolor Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xx. no. 3, 18. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion bifarium Royle -- Ill. Bot. Himal. Mts. [Royle] 327, nomen. (Quid?). 1836 [Apr 1835 publ. May 1836] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion billardierei Baill. -- Adansonia 2: 241. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion bilobulatum Vasudeva Rao & Chakrab. -- J. Econ. Taxon. Bot. 5(4): 936 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion blumeanum Müll.Arg. -- Linnaea 32: 65. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion bodinieri H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 183. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion borgmannii Airy Shaw -- Kew Bull. 27(1): 49. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion borneensis Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 276. 1900 [1 Sep 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion botryanthum (Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 58. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion botryanthum Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion bourdillonii Gamble -- Bull. Misc. Inform. Kew 1925(8): 330. [24 Sep 1925] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion bourgeoisii Müll.Arg. -- Linnaea 32: 70. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion brachylobum Müll.Arg. -- Linnaea 32: 62. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion bracteatum Gillespie -- Bull. Bernice P. Bishop Mus. 91: 15. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion brideliifolium Airy Shaw -- Kew Bull. 23(1): 15. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion brothersonii J.Florence -- Fl. Polynésie française 1: 68 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion brunneum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 312. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion bullatissimum Airy Shaw -- Kew Bull. 32(2): 376. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion bupleuroides Müll.Arg. -- Linnaea 32: 59. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion butonicum Airy Shaw -- Kew Bull. 29(2): 291. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cacuminum Müll.Arg. -- Linnaea 32: 60. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cagayanense C.B.Rob. -- Philipp. J. Sci., C 6: 328. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion calciphilum Croizat -- Sargentia 1: 46. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion caledonicum Müll.Arg. -- Linnaea 32: 62. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion calocarpum Kurz -- J. Bot. 13: 330. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion caloneurum Airy Shaw -- Kew Bull. 23(1): 16. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion calospermum Airy Shaw -- Kew Bull. 27(1): 13. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion camiguinense Merr. -- Philipp. J. Sci., C 3: 414. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion candolleanum (Wight & Arn.) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 19(1): 191 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion canescens Elmer -- Leafl. Philipp. Bot. viii. 3082 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion capitatum J.J.Sm. in Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 10: 133. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion capitis-york Airy Shaw -- Kew Bull. 23(1): 25. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion carrickii Airy Shaw -- Kew Bull. 25(3): 482. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion carrii Airy Shaw -- Kew Bull. 23(1): 20. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion castaneum Airy Shaw -- Kew Bull. 27(1): 36. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cataractarum Airy Shaw -- Kew Bull. 32(1): 76. 1977 [14 Sep 1977] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cataractarum Müll.Arg. -- Linnaea 32: 70. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 183. 1913 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion celastroides Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 24. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cenabrei Merr. -- Philipp. J. Sci. 26: 463. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Glochidion chademenosocarpum Hayata -- Icon. Pl. Formosan. 9: 94. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion chamaecerasus Müll.Arg. -- Linnaea 32: 70. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion chevalieri Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 615. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion chlamydogyne Airy Shaw -- Kew Bull. 23(1): 14. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion chodoense C.S.Lee & Im -- Korean J. Pl. Taxon. 24(1): 13 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion chondrocarpum Airy Shaw -- Kew Bull. 32(2): 372. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion christophersenii Croizat -- Occas. Pap. Bernice Pauahi Bishop Mus. 17(16): 213. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cinerascens Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 451. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cleistanthoides Fosberg -- Willdenowia 20(1–2): 263. 1991 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion coccineum Müll.Arg. -- Linnaea 32: 60. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion collectorum Airy Shaw -- Kew Bull. 33(1): 33. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion collinum A.C.Sm. -- Fl. Vit. Nova 2: 494, 486 (1981). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion comitum J.Florence -- Novon 7(1): 29. 1997 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion compressicaule Kurz ex Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxvii. (1864) 45. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion concolor Müll.Arg. -- Linnaea 32: 62. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion conostylum Airy Shaw -- Kew Bull. 23(1): 23. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cordatum Seem. -- Bonplandia 9: 259, nomen. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Glochidion cordatum Seem. ex Müll.Arg. -- Linnaea 32: 64. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion coriaceum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 285, partim. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion coriaceum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 285. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cornutum Müll.Arg. -- Linnaea 32: 71. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion coronatum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 326. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion cupreum Airy Shaw -- Kew Bull. 27(1): 15. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion curtisii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 327. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion cyrtophyllum Miq. -- Fl. Ned. Ind. i. II. 378. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion desmocarpum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 318. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion ferdinandi (Müll.Arg.) F.M.Bailey -- Queensl. Fl. 5: 1423. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion ferdinandi (Müll.Arg.) F.M.Bailey var. ferdinandi (Müll.Arg.) F.M.Bailey -- The Queensland Flora 5 1902 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion ferdinandi (Müll.Arg.) F.M.Bailey var. mollis (Benth.) F.M.Bailey -- The Queensland Flora 5 1902 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion flavidum Kurz ex Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxvii. (1864) 46. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion flexuosum F.Muell. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 128. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion foliosum S.Moore -- J. Bot. 63(Suppl.): 96. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion formanii Airy Shaw -- Kew Bull. 27(1): 25. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion frondosum Baill. -- Étude Euphorb. 637, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion fulvirameum Miq. -- Fl. Ned. Ind. i. II. 376. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion fuscum Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 276. 1900 [1 Sep 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Glochidion gamblei Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 310. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion gaudichaudii Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 276. 1900 [1 Sep 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion geoffirayi Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 619. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion gigantifolium (S.Vidal) J.J.Sm. -- Nova Guinea 8: 223. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion gillespiei Croizat -- Sargentia 1: 46. 1942 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion gimi (K.Schum.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 58. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion glaberrimum Ridl. -- Bull. Misc. Inform. Kew 1923(10): 363. [20 Dec 1923] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion glabrum J.J.Sm. -- Nova Guinea 8: 224. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion glaucifolium Müll.Arg. -- Linnaea 32: 65. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion glaucogynum Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. cxcv. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion glaucum Müll.Arg. -- Linnaea 32: 62. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion glaucum Blume -- Bijdr. Fl. Ned. Ind. 12: 587. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion globosum J.J.Sm. -- Nova Guinea 8: 783. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion glomerulatum Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 276. 1900 [1 Sep 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion goniocarpum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 309. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion goniocladum Airy Shaw -- Kew Bull. 34(3): 592. 1980 [28 Feb 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion gracile Airy Shaw -- Kew Bull. 36(3): 601. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion gracilentum Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 276. 1900 [1 Sep 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion grantii J.Florence -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 250. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion granulare Airy Shaw -- Kew Bull. 27(1): 42. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion granulare Airy Shaw var. heterogyne Airy Shaw -- Kew Bull. 36(3): 602. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion grave S.Moore -- J. Bot. 63(Suppl.): 96. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion grayanum (Müll.Arg.) J.Florence -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 253. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion grossum Airy Shaw -- Kew Bull. 25(3): 483. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion harveyanum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 319 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion harveyanum Domin -- Biblioth. Bot. lxxxix. 319 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion harveyanum var. harveyanum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 319 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion harveyanum Domin var. pubescens Airy Shaw -- Kew Bull. 31(2): 347. 1976 [11 Aug 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion harveyanum var. pubescens Airy Shaw -- Kew Bulletin 31 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hayatae Croizat & Hara -- J. Jap. Bot. 1940, xvi. 316. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion helferi Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1896) 24. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion helferi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 311. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion heterocalyx Airy Shaw -- Kew Bull. 27(1): 57. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion heterodoxum (Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 58. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion heterolobum Müll.Arg. -- Linnaea 32: 63. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion heyneanum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1908. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hirsutum Voigt -- Hort. Suburb. Calcutt. 153. 1845; Muell. Arg. in Linnaea, xxxii. (1863) 61. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hirtellum (F.Muell.) H.Eichler -- Suppl. Black's Fl. S. Austral. 210. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hirtellus (F.Muell.) H.Eichler -- Supplement to J.M. Black's Flora of South Australia 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

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Purified (Shodhit) Glochidion hivaoaense J.Florence -- Fl. Polynésie française 1: 74 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hohenackeri (Müll.Arg.) Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. cxciii. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hohenackeri (Müll.Arg.) Bedd. var. johnstonei (Hook.f.) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 19(1): 210 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hohenackeri (Müll.Arg.) Bedd. var. kothayarense Jothi & Manickam -- Indian J. Forest. 27(1): 41 (-42; fig. 1). 2004 [1 May 2004]

Purified (Shodhit) Glochidion hollandianum J.J.Sm. -- Nova Guinea 12: 544, t. 228A. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hongkongense Müll.Arg. -- Linnaea 32: 60. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hongkongense Müll.Arg. var. puberulum Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 13(3): 712 (1989). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hosokawae Fosberg -- Willdenowia 20(1–2): 261. 1991 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion huahineense J.Florence -- Fl. Polynésie française 1: 75 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion humbertii Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 215. 1957 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion humile Merr. -- Philipp. J. Sci. 16: 544. 1920 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion huntii Airy Shaw -- Kew Bull. 27(1): 61. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Glochidion hylandii Airy Shaw -- Kew Bull. 31(2): 347. 1976 [11 Aug 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hylandii Airy Shaw -- Kew Bulletin 31 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hypoleucum Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 275. 1900 [1 Sep 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion hypoleucum Hayata -- Icon. Pl. Formosan. 9: 95. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion insectum Airy Shaw -- Kew Bull. 27(1): 54. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Glochidion laevigatum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 319. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion lambertianum Müll.Arg. -- Linnaea 32: 60. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion lobocarpum (Benth.) F.M.Bailey -- Queensl. Fl. Pt. 5, 1424 (1902). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion lucidum Blume -- Bijdr. Fl. Ned. Ind. 12: 584. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion macrocarpum Blume -- Bijdr. Fl. Ned. Ind. 12: 584. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion macrostigma Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 313. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion majus Baill. -- Étude Euphorb. 637, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion martii Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion merrillii C.B.Rob. -- Philipp. J. Sci., C 4: 100. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Glochidion platycladum Airy Shaw -- Kew Bull. 23(1): 18. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pleiosepalum Airy Shaw -- Kew Bull. 27(1): 56. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion podocarpum C.B.Rob. -- Philipp. J. Sci., C 6: 330. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion poeppigianum Müll.Arg. -- Linnaea 32: 71. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pomiferum Airy Shaw -- Kew Bull. 23(1): 13. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion ponapense Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 24. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion praeclarum Airy Shaw -- Kew Bull. 33(1): 27. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion prinoides S.Moore -- J. Bot. 63(Suppl.): 95. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pruinosum Airy Shaw -- Muelleria 4(3): 211. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pruinosum Airy Shaw -- Muelleria 4(3) 1981 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pseudo-obscurum Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 411 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion psidioides C.B.Rob. -- Philipp. J. Sci., C 4: 92. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion puberulum Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 23. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion puberum (L.) Hutch. -- Pl. Wilson. (Sargent) 2(3): 518. 1916 [30 Mar 1916] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pubescens Zipp. ex Span. -- Linnaea 15: 346, nomen. 1841 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pubicapsa Airy Shaw -- Kew Bull., Addit. Ser. 4: 130. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pubicapsa Airy Shaw var. brunneiforme Airy Shaw -- Kew Bull., Addit. Ser. 4: 131. 1975 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pubicarpum Elmer -- Leafl. Philipp. Bot. x. 3733 (1939), anglice. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pulchellum Airy Shaw -- Kew Bull. 23(1): 22. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pulgarense Elmer -- Leafl. Philipp. Bot. iv. 1291 (1911). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion punctatum Pax & K.Hoffm. -- Mitt. Inst. Bot. Hamburg vii. 226 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pungens Airy Shaw -- Kew Bull. 31(2): 349. 1976 [11 Aug 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pungens Airy Shaw -- Kew Bulletin 31 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pusilliflorum S.Moore -- J. Bot. 63(Suppl.): 93. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pycnocarpum Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. cxciv. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion pyriforme Airy Shaw -- Kew Bull. 27(1): 33. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion quercinum Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 276. 1900 [1 Sep 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion quinquestylum Elmer -- Leafl. Philipp. Bot. i. 303 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion raiateense J.W.Moore -- Bull. Bernice P. Bishop Mus. 102: 30. 1933 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion raivavense F.Br. -- Bull. Bernice P. Bishop Mus. 130: 142. 1935 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion ralphii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 314. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion ramiflorum J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. 114, t. 57. 1776 [1 Mar 1776] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion rapaense J.Florence -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 258. 1996 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion reinwardtii Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 276. 1900 [1 Sep 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion reticulatum Elmer -- Leafl. Philipp. Bot. i. 302 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion retinerve Airy Shaw -- Kew Bull. 27(1): 39. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Glochidion rhytidospermum (Müll.Arg.) H.Eichler -- Supplement to J.M. Black's Flora of South Australia 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion rhytidospermum (Müll.Arg.) H.Eichler -- Suppl. Black's Fl. S. Austral. 210. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion riedelianum Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion riedelianum Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 58. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion riedelianum (Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 58. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion rigens (F.Muell.) H.Eichler -- Supplement to J.M. Black's Flora of South Australia 1965 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion rigens (F.Muell.) H.Eichler -- Suppl. Black's Fl. S. Austral. 210. 1965 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion rigidum Müll.Arg. -- Linnaea 32: 67. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion robinsonii Elmer -- Leafl. Philipp. Bot. vii. 2643 (1915). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion roxburghianum Müll.Arg. -- Linnaea 32: 61. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion rubidulum T.L.Chin -- Acta Phytotax. Sin. 18(2): 251. 1980 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion rubrum Blume -- Bijdr. Fl. Ned. Ind. 12: 586. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion rubrum Blume var. brevistylum (Chakrab. & M.Gangop.) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 19(1): 223 (1995):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion rufoglaucum Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 275. 1900 [1 Sep 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion rugulosum Airy Shaw -- Kew Bull. 23(1): 17. 1969 [28 Mar 1969] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion runikerae Airy Shaw -- Kew Bull. 33(1): 33. 1978 [14 Sept 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sablanense Elmer -- Leafl. Philipp. Bot. i. 306 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion saccocarpum Airy Shaw -- Kew Bull. 25(3): 487. 1971 [11 Aug 1971] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion salicifolium Müll.Arg. -- Linnaea 32: 59. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion salicifolium J.W.Moore -- Bull. Bernice P. Bishop Mus. 226: 13. 1963 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion sambiranense (Leandri) Leandri -- Bull. Soc. Bot. France 84: 65, in obs. 1937 ; et in Humbert, Not. Syst. 6: 29 (1937) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion santisukii Airy Shaw -- Kew Bull. 35(2): 385. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sclerophyllum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 313. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion seemannii Müll.Arg. -- Linnaea 32: 63. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion semicordatum Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 276. 1900 [1 Sep 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion senyavinianum Glassman -- Bull. Bernice P. Bishop Mus. 209: 71. 1952 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sericeum Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 24. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sericeum Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 585. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sericeum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 326. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sessiliflorum Airy Shaw -- Kew Bull. 31(2): 350. 1976 [11 Aug 1976] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sessiliflorum Airy Shaw -- Kew Bulletin 31 1976 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sessiliflorum Airy Shaw var. pedicellatum Airy Shaw -- Kew Bull. 35(3): 640. 1980 [Nov 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sessiliflorum var. pedicellatum Airy Shaw -- Kew Bulletin 35 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sessiliflorum var. sessiliflorum Airy Shaw -- Kew Bulletin 35 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sessiliflorum var. stylosum Airy Shaw -- Kew Bulletin 35 1980 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sessiliflorum Airy Shaw var. stylosum Airy Shaw -- Kew Bull. 35(3): 641. 1980 [Nov 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion shanense Gang Yao & S.X.Luo -- PhytoKeys 96: 59. 2018 [27 Mar 2018] [epublished]

Purified (Shodhit) Glochidion sieboldianum Koidz. -- Fl. Symb. Orient.-Asiat. 25 (1930). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion silheticum (Müll.Arg.) Croizat -- J. Arnold Arbor. 1940, xxi. 492. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion singaporense Gage -- Rec. Bot. Surv. India ix. 221 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sinicum (Gaertn.) S.M.Almeida -- Fl. Savantwadi 1: 387. 1990 , isonym (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sinicum (Gaertn.) Hook. & Arn. -- Bot. Beechey Voy. 210. 1837 [Jul-Aug 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sisparense Gamble -- Fl. Madras 1307 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion societatis (Müll.Arg.) J.Florence ex S.L.Welsh -- Fl. Societensis 108. 1998 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion societatis J.Florence -- Fl. Polynésie française 1: 90 (1997). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion soegengii Airy Shaw -- Kew Bull. 29(2): 293. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sorsogonense Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 402 (1923), in obs., pro syn.; Elmer, Leafl. Philipp.Bot. x. 3734 (1939), descr. angl. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sphaerogynum Kurz -- Prelim. Rep. Forest Pegu App. A. p. cv.; App. B. 77, in clavi. 1875 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sphaerogynum Kurz -- Forest Fl. Burma ii. 346. 1877 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion sphaerostigmum Hayata -- Icon. Pl. Formosan. 9: 96. 1920 [25 Mar 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion stellatum Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. cxciv. 1873 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion stenophyllum Airy Shaw -- Kew Bull. 27(1): 31. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion stilpnophyllum Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 175. 1996 [23 Feb 1996] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion stipulare Airy Shaw -- Kew Bull. 32(2): 377. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion striatum J.J.Sm. -- Nova Guinea 8: 784. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidion styliferum J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 1: 391. 1920 [Jun 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion subfalcatum Elmer -- Leafl. Philipp. Bot. i. 305 (1908). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion submolle (K.Schum. & Lauterb.) Airy Shaw -- Kew Bull. 32(2): 377. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion sumatranum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 450. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion supra-axillare (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 318 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion symingtonii Airy Shaw -- Kew Bull. 27(1): 6. 1972 [17 Aug 1972] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidion symphoricarpoides (Kunth) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glochidionopsis Blume -- Bijdr. Fl. Ned. Ind. 12: 588. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochidionopsis sericea Blume -- Bijdr. Fl. Ned. Ind. 12: 588. 1826 [24 Jan 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glochisandra Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 28. t. 1905 (1852). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Glycydendron Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 199. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glycydendron Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 199 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glycydendron amazonicum Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 199. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Glycydendron amazonicum Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 199 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gonatogyne Klotzsch ex Müll.Arg. -- Fl. Bras. (Martius) 11(2): 13. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gonatogyne lucens Klotzsch ex Baill. -- Adansonia 5: 345. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Govania Wall. -- Numer. List [Wallich] n. 7851, nomen. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Grimmeodendron eglandulosum Urb. -- Symb. Antill. (Urban). 5(3): 398. 1908 [20 May 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Grossera Pax -- Bot. Jahrb. Syst. 33(2): 281. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Grossera subgen. Columnella Cavaco -- Bull. Mus. Natl. Hist. Nat. 21: 274. 1949

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Purified (Shodhit) Grossera elongata Hutch. -- in Exell, Cat. Vasc. Pl. S. Tome 294 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Grossera glomeratospicata J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 319. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Grossera macrantha Pax -- Pflanzenr. (Engler) Euphorb.-Mercurial. 426 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Grossera major Pax -- Bot. Jahrb. Syst. 33(2): 282. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Grossera multinervis J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 317. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Grossera paniculata Pax -- Bot. Jahrb. Syst. 33(2): 281. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Grossera quintasii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 108 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Grossera vignei Hoyle -- Bull. Misc. Inform. Kew 1935(5): 259. [4 Sep 1935] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guarania Wedd. ex Baill. -- Étude Euphorb. 598. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guarania gardneriana Baill. -- Adansonia 5: 348. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guarania gardneriana Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guarania laurifolia Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guarania laurifolia Baill. -- Adansonia 5: 348. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guarania longifolia Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guarania longifolia Baill. -- Adansonia 5: 349. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guarania purpurascens Baill. -- Adansonia 5: 347. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guarania ramiflora Baill. -- Étude Euphorb. 598, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guarania spruceana Baill. -- Adansonia 5: 348. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guarania suberosa Standl. -- J. Wash. Acad. Sci. 1925, xv. 461. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia Spreng. -- Neue Entdeck. Pflanzenk. 2: 119, t. 2. 1820 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia Spreng. -- Neue Entdeck. Pflanzenk. 2: 119. 1820 [dt. 1821; publ. late 18290] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia angustifolia Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia angustifolia Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia australis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia australis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia brasiliensis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia brasiliensis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia bundiana Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia bundiana Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia concolor Spreng. -- Neue Entdeck. Pflanzenk. 2: 120. 1820 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia concolor Spreng. -- Neue Entdeck. Pflanzenk. 2: 120. 1820 [dt. 1821; publ. late 18290] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia cuneata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia cuneata Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1184, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia cuneata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia desertorum Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia desertorum Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia discolor Spreng. -- Neue Entdeck. Pflanzenk. 2: 119, t. 2, figs. 7-10. 1820 [dt. 1821; publ. late 1820] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia echinata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia echinata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia estrellensis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia estrellensis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia gardneri Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia gardneri Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia grandifolia Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gussonia grandifolia Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia imbricata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia imbricata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia lagoensis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia lagoensis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia lanceolata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia lanceolata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia lasiocarpa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia lasiocarpa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia leptopus Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia macrocarpa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia mandiocana Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia multiflora Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhit) Gussonia oligandra Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia serrulata Miq. -- Linnaea 19: 446. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia sparsifolia Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia trachycarpa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gussonia verticillata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guya Frapp. ex Cordem. -- Fl. Réunion (E.J. de Cordemoy) 350. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guya caustica Frapp. ex Cordem. -- Fl. Réunion (E.J. de Cordemoy) 350. 1895 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Guya integrifolia (Willd.) H.Perrier -- Mém. Mus. Hist. Nat., Paris n.s., xiii. 269 (1940). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnalypha Griseb. -- Bonplandia 6: 2. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnalypha jacquinii Griseb. -- Bonplandia 6: 2. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnamblosis Pfeiff. -- Nomencl. Bot. [Pfeiff.] 1: 1520, sphalm. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes Sw. -- Prodr. [O. P. Swartz] 95 (1788). [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes Sw. -- Prodr. [O. P. Swartz] 6, 95. 1788 [20 Jun-29 Jul 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes actinostemoides Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes actinostemoides Müll.Arg. -- Linnaea 32: 103. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes albicans Urb. -- Symb. Antill. (Urban). 3(2): 312. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes albicans (Griseb.) Urb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes albicans Urb. -- Symb. Antill. (Urban). 3(2): 312. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes angustifolia Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes angustifolia Müll.Arg. -- Linnaea 32: 99. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes bahiensis Müll.Arg. -- Linnaea 32: 102. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes belizensis G.L.Webster -- Ann. Missouri Bot. Gard. 54: 198. 1967 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes × belizensis G.L.Webster -- Ann. Missouri Bot. Gard. liv. 198 (1967). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes borneensis (Pax & K.Hoffm.) Esser -- Blumea 44(1): 170 (1999):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes boticario Esser, M.F.A.Lucena & M.Alves -- Willdenowia 40(2): 345 (-347; fig. 1). 2010 [9 Dec 2010]

Purified (Shodhit) Gymnanthes brachyclada Müll.Arg. -- Linnaea 32: 98. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brachyclada Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brachypoda Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 87. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brachypoda (Griseb.) Pax ex K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brachypoda Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 87 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis Müll.Arg. -- Linnaea 32: 104. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. divaricata Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. erythroxyloides Müll.Arg. -- Linnaea 32: 106. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis f. foveata Müll.Arg. -- Linnaea 32: 105. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. genuina Müll.Arg. -- Linnaea 32: 105. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis f. microphylla Müll.Arg. -- Linnaea 32: 105. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. microphylla Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. obovata Müll.Arg. -- Linnaea 32: 104. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. robusta Müll.Arg. -- Linnaea 32: 104. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. rufescens Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis f. rufescens Müll.Arg. -- Linnaea 32: 104. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. sellowiana Müll.Arg. -- Linnaea 32: 105. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brasiliensis var. spathulata Müll.Arg. -- Linnaea 32: 105. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes brevifolia Müll.Arg. -- Linnaea 32: 104. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes concolor (Spreng.) Müll.Arg. -- Linnaea 32: 103. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes concolor Müll.Arg. -- Linnaea 32: 103. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes discolor Baill. -- Étude Euphorb. 531. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes discolor (Spreng.) Müll.Arg. -- Linnaea 32(1): 103. 1863 [Mar 1863] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes discolor Müll.Arg. -- Linnaea 32: 103. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes discolor (Spreng.) Müll.Arg. var. subconcolor Müll.Arg. -- Linnaea 32: 103. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes dressleri G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1130. 1988 [19 Oct 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes dressleri G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1130. 1988 [19 Oct 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes edwalliana (Pax & K.Hoffm.) Esser & L.S.Oliveira -- Monogr. Syst. Bot. Missouri Bot. Gard. 127: 1271. 2014 [18 Dec 2014] [Cat. Pl. Vasc. Bolivia]

Purified (Shodhit) Gymnanthes elliptica Sw. -- Prodr. [O. P. Swartz] 96. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes elliptica Sw. -- Prodr. [O. P. Swartz] 96. 1788 [20 Jun-29 Jul 1788] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes farinosa (Griseb.) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1131. 1988 [19 Oct 1988] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes farinosa (Griseb.) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1131. 1988 [19 Oct 1988] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes gaudichaudii Müll.Arg. -- Linnaea 32: 96. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes glabrata (Mart.) Govaerts -- World Checkl. & Bibliogr. Purified (Shodhit) 3: 979 (2000):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes glandulosa Müll.Arg. -- Linnaea 32: 106. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes glandulosa (Sw.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes granatensis Müll.Arg. -- Linnaea 32: 107. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes guatemalensis Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 122. 1944 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes guatemalensis Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 122. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes guyanensis Müll.Arg. -- Linnaea 32: 102. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes hirsuta Esser -- Willdenowia 47(3): 217. 2017 [9 Nov 2017] [epublished]

Purified (Shodhit) Gymnanthes hypoleuca Benth. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes hypoleuca Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 325. 1854 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes hypoleuca Benth. var. angustifolia Müll.Arg. -- Linnaea 32: 103. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes hypoleuca Benth. var. farinosa (Griseb.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes hypoleuca Benth. var. farinosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 84. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes hypoleuca Benth. var. intermedia Müll.Arg. -- Linnaea 32: 103. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes hypoleuca var. latifolia Müll.Arg. -- Linnaea 32: 103. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes inopinata (Prain) Esser -- in A. Radcliffe-Smith, Genera Euphorbiacearum 383 (2001):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes inopinata (Prain) Esser -- Blumea 44(1): 168. 1999 ; nom. inval.

Purified (Shodhit) Gymnanthes insolita Ferris -- Contr. Dudley Herb. 1: 75, pl. 1, fig. 2. 1927 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes insolita Ferris -- Contr. Dudley Herb. i. 75 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes integra Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 332. 1920 [Jul 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes integra Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 332. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes jacobinensis Müll.Arg. -- Linnaea 32: 106. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes jamaicensis Urb. -- Symb. Antill. (Urban). 7(4): 516. 1913 [15 Aug 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes jamaicensis Urb. -- Symb. Antill. (Urban). 7(4): 516. 1913 [15 Aug 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes klotzschiana Müll.Arg. -- Linnaea 32: 98. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes leonardii-crispi (J.Léonard) Esser -- Phytotaxa 351(1): 99. 2018 [29 May 2018] [epublished]

Purified (Shodhit) Gymnanthes ligustrina Müll.Arg. -- Linnaea 32: 96. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes longipes Müll.Arg. -- Linnaea 34: 216. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes longipes Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes lucida Sw. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes lucida Sw. -- Prodr. [O. P. Swartz] 96. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes macrocarpa Müll.Arg. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 144 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes macrocarpa Müll.Arg. -- Pflanzenr. (Engler) 4, Fam. 147, v: 144. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes marginata Baill. -- Étude Euphorb. 531. 1858 ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes microphylla Esser -- Willdenowia 47(3): 220. 2017 [9 Nov 2017] [epublished]

Purified (Shodhit) Gymnanthes multiramea Müll.Arg. -- Linnaea 32: 97. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes multiramea var. genuina Müll.Arg. -- Linnaea 32: 97. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes multiramea var. luschnathiana Müll.Arg. -- Linnaea 32: 97. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes nervosa Müll.Arg. -- Linnaea 32: 102. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes obtusa Baill. -- Étude Euphorb. 530. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pachystachys (Klotzsch) Baill. -- Étude Euphorb. 531. 1858 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pachystachys Baill. -- Étude Euphorb. 531. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pachystachys (Klotzsch) Baill. var. glabra Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pachystachys (Klotzsch) Baill. var. glabra Müll.Arg. -- Linnaea 32: 101. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pachystachys (Klotzsch) Baill. var. pubescens Müll.Arg. -- Linnaea 32: 101. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pallens Müll.Arg. -- Linnaea 32: 106. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pallens (Griseb.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pallens (Griseb.) Müll.Arg. var. tenax (Griseb.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pallens var. tenax Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 84. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pavoniana Müll.Arg. -- Linnaea 32: 106. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes polyandra (Griseb.) Benth. & Hook.f. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gymnanthes polyandra Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 337. 1880 [7 Feb 1880] ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gymnanthes polyandra (Griseb.) Benth. -- J. Linn. Soc., Bot. 17: 244. 1878 [31 Dec 1878]

Purified (Shodhit) Gymnanthes pringlei S.Watson (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pringlei Watson ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 147 (1912), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes pteroclada Müll.Arg. -- Linnaea 32: 107. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes recurva Urb. -- Symb. Antill. (Urban). 3(2): 312. 1902 [15 Aug 1902] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes recurva Urb. -- Symb. Antill. (Urban). 3(2): 312. 1902 [15 Aug 1902] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes remota (Steenis) Esser -- Blumea 44(1): 172 (1999):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes rigida Müll.Arg. -- Linnaea 32: 99. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes riparia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 182. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes riparia var. caudata Miranda -- Anales Inst. Biol. Univ. Nac. México 17: 131, fig. 3. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes schlechtendaliana Müll.Arg. -- Linnaea 32: 100. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes schomburgkii (Klotzsch) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 122. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gymnanthes schottiana Müll.Arg. -- Linnaea 32: 96. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes serrata Baill. ex Müll.Arg. -- Linnaea 32(1): 99. 1863 [Mar 1863] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes serrata Baill. -- Étude Euphorb. 531. 1858 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes serrata Baill. ex Müll.Arg. var. glabra Müll.Arg. -- Linnaea 32: 99. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes serrata Baill. ex Müll.Arg. var. pubescens Müll.Arg. -- Linnaea 32: 99. 1863 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes stipulacea Müll.Arg. -- Linnaea 32: 96. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Gymnanthes treculiana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes treculiana Mull (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes treculiana Müll.Arg. -- Linnaea 34: 216. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes trinervia Müll.Arg. -- Linnaea 32: 101. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes widgrenii Müll.Arg. -- Linnaea 32: 97. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes ypanemensis Müll.Arg. -- Linnaea 32: 100. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthes ypanemensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnanthus Endl. -- Gen. Pl. [Endlicher] Suppl. 5: 87. 1850 ; = Suppl. 4(3) (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnobothrys Wall. ex Baill. -- Étude Euphorb. 526. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnobothrys lucida Wall. ex Baill. -- Étude Euphorb. 527. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Gymnocarpus Thouars ex Baill. -- Étude Euphorb. 595. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnostillingia Müll.Arg. -- Linnaea 32: 89. 1863 [Mar 1863] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnostillingia Müll.Arg. -- Linnaea 32: 89. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnostillingia acutifolia Müll.Arg. -- Linnaea 32: 90. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnostillingia loranthacea Müll.Arg. -- Fl. Bras. (Martius) 11(2): 541. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnostillingia loranthacea Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gymnostillingia macrantha Müll.Arg. -- Linnaea 32: 90. 1863 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynamblosis Torr. in Marcy -- Explor. Red River Louisiana [Marcy] 295. 1853 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynamblosis Torr. -- in Rep. Marcy Exped. 295 (1853). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynamblosis maritima Baill. -- Étude Euphorb. 372. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynamblosis monanthogyna (Michx.) Torr. -- Explor. Red River Louisiana [Marcy] 295. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynoon A.Juss. -- Mém. Mus. Hist. Nat. 10: 335; et Euph. Tent. 17, t. 3 (1824). 1823 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynoon heyneanum Wight & Arn. -- in Edinb. N. Phil. Journ. (Apr 1833) 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynoon hirsutum Wight -- Icon. Pl. Ind. Orient. [Wight] I. 1909. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynoon jussieuanum Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 29. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynoon rigidum A.Juss. -- Euphorb. Gen. 107. t. 3. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynoon tetandrum D.Dietr. -- Syn. Pl. [D. Dietrich] v. 388, sphalm. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Gynoon triandrum Wight & Arn. -- in Edinb. N. Phil. Journ. (Apr 1833) 300. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematospermum Wall. -- Numer. List [Wallich] n. 7953. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematospermum cuneatum Wall. -- Numer. List [Wallich] n. 7954. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematospermum neriifolium Wall. ex Voigt -- Hort. Suburb. Calcutt. 157. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematospermum neriifolium Wall. -- Numer. List [Wallich] n. 7953. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematospermum riparium Wall. -- Numer. List [Wallich] n. 7955. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematospermum salicinum Baill. -- Étude Euphorb. 293. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematostemon Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 31 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematostemon coriaceus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 32 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematostemon coriaceus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 32. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematostemon guianensis Sandwith -- Kew Bull. 5(1): 133. 1950 [19 May 1950] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Haematostemon guianensis Sandwith -- Kew Bull. 5(1): 133. 1950 [19 May 1950] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halecus Rumph. ex Raf. -- Sylva Tellur. 62. 1838 [Oct-Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halecus mauritianus (Lam.) Raf. -- Sylva Tellur. 62. 1838 [Oct-Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halecus verus Raf. -- Sylva Tellur. 62. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 [18 Aug 1923] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum capense I.M.Johnst. -- Contr. Gray Herb. 68: 89. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum capense I.M.Johnst. -- Contr. Gray Herb. 68: 89. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum fasciculatum (S.Watson) I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 [18 Aug 1923] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum fasciculatum (S.Watson) I.M.Johnst. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Halliophytum fasciculatum (S.Watson) I.M.Johnst. var. hallii (Brandegee) McMinn -- Man. Calif. Shrubs 249. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum hallii I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum hallii (Brandegee) I.M.Johnst. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Halliophytum hallii I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hamilcoa Prain -- Bull. Misc. Inform. Kew 1912(2): 107. [9 Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hamilcoa zenkeri Prain -- Bull. Misc. Inform. Kew 1912(2): 107. [9 Mar 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hancea Seem. -- Bot. Voy. Herald [Seemann] 10: 409, t. 96. 1857 [May-Jun 1857] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hancea subgen. Cordemoya (Baill.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 362. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea sect. Oliganthae (Airy Shaw) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea acuminata (Baill.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea capuronii (Leandri) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea cordatifolia (Slik) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea eucausta (Airy Shaw) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea grandistipularis (Slik) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea griffithiana (Müll.Arg.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea hirsuta (Elmer) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea hookeriana Seem. -- Bot. Voy. Herald [Seemann] 10: 409, t. 96. 1857 [May-Jun 1857] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hancea inhospita McPherson -- Adansonia 34(1): 72. 2012 [29 Jun 2012]

Purified (Shodhit) Hancea integrifolia (Willd.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea kingii (Hook.f.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea longistyla (Merr.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea muricata Benth. -- Fl. Hongk. 306. 1861 [Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hancea papuana (J.J.Sm.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea penangensis (Müll.Arg.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea spinulosa (McPherson) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea stipularis (Airy Shaw) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea subpeltata (Blume) M.Aparicio ex S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hancea wenzeliana (Slik) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Purified (Shodhit) Hasskarlia Baill. -- Recueil Observ. Bot. 1: 51. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hasskarlia didymostemon Baill. -- Recueil Observ. Bot. 1: 52. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hasskarlia minor Prain -- Bull. Misc. Inform. Kew 1912(5): 231. [4 Jul 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hasskarlia oppositifolia Pax -- Bot. Jahrb. Syst. 43(1-2): 81. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hasskarlia tenuifolia Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 238. 1910 [13 Dec 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebecocca Beurl. -- Kongl. Vetensk.-Akad. Handl. 1854 (1856) 146. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebecocca panamensis Beurl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hebecocca panamensis Beurl. -- Kongl. Vetensk.-Akad. Handl. 1854 (1856). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecatea Thouars -- Hist. Vég. Iles France 27, t. 5. 1804 [ante 22 Sep 1804] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecatea Thouars -- Hist. Vég. Iles France 27, t. 5. 1804 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecatea alternifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 514. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecatea biglandulosa Pers. -- Syn. Pl. [Persoon] 2(2): 588. 1807 [Sep 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecatea glandulosa J.St.-Hil. -- Expos. Fam. Nat. ii. 387 (1805). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecatea oppositifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 513. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecatea oppositifolia Willd. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hecaterium Kunze ex Rchb. -- Handb. Nat. Pfl.-Syst. 281. 1837 [1-7 Oct 1837] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hedraiostylus Hassk. -- Tijdschr. Natuurl. Gesch. Physiol. 10: 141. 1843 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hedraiostylus Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 141. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hedraiostylus corniculatus Hassk. -- Cat. Hort. Bog. Alt. 234. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hedraiostylus glaberrimus Hassk. -- Hoev. & De Vriese, Tijdschr. x. (1843) 141. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hedycarpus Jack -- Trans. Linn. Soc. London 14(1): 118. 1823 [28 May-12 Jun 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hedycarpus javanicus Miq. -- Fl. Ned. Ind. i. II. 359. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hedycarpus lanceolatus Miq. -- Fl. Ned. Ind. i. II. 359. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hedycarpus malayanus Jack -- Trans. Linn. Soc. London 14(1): 118. 1823 [28 May-12 Jun 1823] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemecyclia Wight & Arn. -- in Edinb. N. Phil. Journ. xiv. (Apr. 1833). 297, sphalm. ?. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemecyclia Wight & Arn. -- Edinburgh New Philosophical Journal 14 1833 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemecyclia sect. Euhemecyclia Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemecyclia australasica Mull.Arg. -- Prodromus 15(2.2) 1866 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemecyclia lasiogyna F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemecyclia sepiaria Wight & Arn. -- Edinburgh New Philosophical Journal 14 1833 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemecyclia sepiaria var. australasica Baill. -- Adansonia 6 1866 in obs. (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemecyclia sepiaria var. oblongifolia Benth. -- Flora Australiensis 6 1873 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicicca Baill. -- Étude Euphorb. 645. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicicca flexuosa (Siebold & Zucc.) Hurus. -- Bot. Mag. (Tokyo) 60: 71. 1947 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicicca glauca (Müll.Arg.) Hurus. & Yas.Tanaka -- Fl. E. Himalaya [H. Hara] 179 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicicca japonica Baill. -- Étude Euphorb. 646. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia Wight & Arn. -- Catalogue of Indian Plants 1833 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia Wight & Arn. -- in Edinb. N. Phil. Journ. xiv. (Apr. 1833). 297 [Hemecyclia]. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia andamanica Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42: 240 (-241). 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia australasica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 487. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia deplanchei Baill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 224, nomen. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hemicyclia elata Bedd. -- Fl. Sylv. S. India ii. t. 279. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia gardneri Thwaites -- Hooker's J. Bot. Kew Gard. Misc. 7: 271. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia hoaensis Pierre ex Gagnep. -- Bull. Soc. Bot. France 71: 259, in syn. 1924 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia lanceolata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 287. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia lasiogyna F.Muell. -- Fragm. (Mueller) 4(28): 119. 1864 [Jun 1864] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia ovalis J.J.Sm. in Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 10: 221. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia porteri Gamble -- Hooker's Icon. Pl. 28: t. 2701. 1901 [1905 publ. Sep 1901] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia rhakodiscos Hassk. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 4: 140. 1855 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia sepiaria Wight & Arn. -- in Edinb. N. Phil. Journ. xiv. (1833) 297. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia serrata J.J.Sm. -- Meded. Dept. Landb. Ned.-Indië 10: 218. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia subcrenata Merr. -- Enum. Philipp. Fl. Pl. ii. 409 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia sumatrana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 488. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemicyclia travancorica Bourd. -- Forest Trees Travancore 329. 1908

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Purified (Shodhit) Hemicyclia wightii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 339. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemiglochidion (Müll.Arg.) K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 [Nov 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemiglochidion K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemiglochidion cupuliformis K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemiglochidion finschii K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemiglochidion hylodendron K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hemiglochidion warburgii K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra Eschsch. -- Mém. Acad. Imp. Sci. St. Pétersbourg Hist. Acad. 10: 287 (1826). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra divaricatus Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra glabrescens Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra longifolia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra maritima Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 252. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra montevidensis Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra multiflora Torr. -- in Frem. First Rep. 96. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra polymorpha Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra procumbens Eschsch. -- Mém. Acad. Imp. Sci. St. Pétersbourg Hist. Acad. 10: 287 (1826). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra procumbens Eschsch. -- Mém. Acad. Imp. Sci. St. Pétersbourg Hist. Acad. 10: 287. 1826 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra texensis Klotzsch -- Arch. Naturgesch. (Berlin) 7: 252. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra texensis Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 252. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hendecandra velleriflora Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Henribaillonia Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Henribaillonia lucida Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Henribaillonia thouarsii Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon Raf. -- Neogenyton 1. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Heptallon aromaticum Raf. -- Neogenyton 1. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon aromaticum Raf. -- Neogenyton 1. 1825 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon capitatum (Michx.) Raf. -- Sylva Tellur. 65. 1838 [Oct-Dec 1838]

Purified (Shodhit) Heptallon capitatum Raf. -- Neogenyton 1. 1825 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon ellipticum Raf. -- Sylva Tellur. 65. 1838 [Oct-Dec 1838]

Purified (Shodhit) Heptallon ellipticum Raf. -- Neogenyton 1. 1825 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon fruticosum Raf. -- Autik. Bot. 48. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon graveolens Raf. -- Neogenyton 1. 1825 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon lanceolatum Raf. -- Autik. Bot. 48. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptallon simplex Raf. -- Autik. Bot. 47. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heptanis Raf. -- Neogenyton 1. 1825

Purified (Shodhit) Hermesia Humb. & Bonpl. -- Species Plantarum ed. 4, 4(2) 1806 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermesia Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 809. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermesia banksiifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 246. 1825 [Jan-May 1825] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermesia castaneifolia Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 809. 1806 [Apr 1806] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermesia mexicana Hook. & Arn. -- Bot. Beechey Voy. 309. 1838 [Dec 1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hermesia salicifolia Baill. -- Étude Euphorb. 447. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heterocalymnantha Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 313. Tafel XXXII, figs 1-9 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heterocalymnantha Domin -- Biblioth. Bot. lxxxix. 313 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heterocalymnantha minutifolia Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 313. Tafel XXXII, figs 1-9 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heterocalymnantha minutifolia Domin -- Biblioth. Bot. lxxxix. 313 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heterocalyx Gagnep. -- Notul. Syst. (Paris) 14: 33. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heterocalyx laoticus Gagnep. -- Notul. Syst. (Paris) 14: 33. 1950 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heterochlamys Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 61. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heterochlamys quinquenervia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 62. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heterocroton S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 461. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heterocroton S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 461 (t. 29). 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heterocroton mentiens S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 461, pl. 29. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heterocroton mentiens S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 461, t. 29. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heterosavia (Urb.) Petra Hoffm. -- Brittonia 60(2): 152. 2008 [15 Jul 2008]

Purified (Shodhit) Heterosavia bahamensis (Britton) Petra Hoffm. -- Brittonia 60(2): 153. 2008 [15 Jul 2008]

Purified (Shodhit) Heterosavia erythroxyloides (Griseb.) Petra Hoffm. -- Brittonia 60(2): 157. 2008 [15 Jul 2008]

Purified (Shodhit) Heterosavia laurifolia (Griseb.) Petra Hoffm. -- Brittonia 60(2): 159. 2008 [15 Jul 2008]

Purified (Shodhit) Heterosavia laurifolia (Griseb.) Petra Hoffm. var. intermedia (Müll.Arg.) Petra Hoffm. -- Brittonia 60(2): 161. 2008 [15 Jul 2008]

Purified (Shodhit) Heterosavia maculata (Urb.) Petra Hoffm. -- Brittonia 60(2): 161. 2008 [15 Jul 2008]

Purified (Shodhit) Heterosavia maculata (Urb.) Petra Hoffm. var. clementis (Alain) Petra Hoffm. -- Brittonia 60(2): 163 (-164). 2008 [15 Jul 2008]

Purified (Shodhit) Hevea Aubl. -- Hist. Pl. Guiane 871 (t. 335). 1775 [Jun 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea Aubl. -- Hist. Pl. Guiane 2: 871, t. 335. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea subgen. Microphyllae R.E.Schult. -- Bot. Mus. Leafl. 25(9): 252. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea andinensis Preusse-Sperber -- Tropenpflanzer xix. 192 (1916), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea apiculata Baill. -- Adansonia 4: 285. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana Müll.Arg. -- Linnaea 34: 204. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana f. caudata Ducke -- Arq. Inst. Biol. Veg. 2(2): 234. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana var. caudata Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 55. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana var. huberiana Ducke -- Rev. Int. Bot. Appl. Agric. Trop. 11: 29. 1931 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana f. huberiana Ducke -- Arq. Inst. Biol. Veg. 2(2): 233. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana Müll.Arg. var. obtusiloba Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 55. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana Müll.Arg. f. obtusiloba (Ducke) Ducke -- Arq. Inst. Biol. Veg. 2(2): 234. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana var. obtusiloba Ducke (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea benthamiana var. subglabrifolia Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 54. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hevea benthamiana var. typica Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 54. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis (Willd. ex A.Juss.) Müll.Arg. -- Linnaea 34: 204. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis var. acreana Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 14. 1914 [5 May 1914] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis f. acreana (Ule) Ducke -- Bol. Tecn. Inst. Agron. N. no. 10: 23. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis var. cuneata Pax -- Pflanzenr. (Engler) 4, Fam. 147: 123. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis var. janeirensis (Müll.Arg.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis var. janeirensis Pax -- Pflanzenr. (Engler) 4, Fam. 147: 121. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis var. randiana Pax -- Pflanzenr. (Engler) 4, Fam. 147: 123. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis f. randiana Ducke -- Arq. Inst. Biol. Veg. 2(2): 224. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis var. stylosa Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 640. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis f. subconcolor Ducke -- Arq. Inst. Biol. Veg. 2(2): 224. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea brasiliensis var. subconcolor Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 55. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea camargoana J.M.Pires -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 52: 4. 1981 [30 Mar 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea camargoana Pires -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 52: 4 (-5), fig. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea camporum Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 111. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea camporum Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 111 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea caucho Posada-Ar. -- Estudios Cientificos 212. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea caucho Posada-Ar. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea collina Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 249. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea collina Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 249. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea confusa Hemsl. -- Hooker's Icon. Pl. 26: sub tt. 2573-4. 1898 [1899 publ. Apr 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea confusa Hemsl. in Hook. -- Hooker's Icon. Pl. 26: sub. 2574, p. 2, fig. 1-3. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea cuneata Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 578. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea cuneata Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 578, 626. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea discolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 717. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea discolor Spruce ex Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 120 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea duckei Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 631. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea duckei Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 631. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea elastica H.Karst. -- Deut. Fl. (Karsten) 589. 1882 [Feb 1882] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea foxii Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. vii. 228 (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea foxii Huber -- Bol. Mus. Paraense "Emilio Goeldi" 7: 228. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea glabrescens Huber -- Bol. Mus. Paraense "Emilio Goeldi" 7: 230. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea glabrescens Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. vii. 230 (1913). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea gracilis Ducke -- Rev. Bot. Appl. Agric. Trop. 1931, xi. 28 in Arch. Jard. Bot. Rio de Janeiro, vi. 52(1933). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea granthami Bartlett -- Bot. Gaz. 84: 200. 1927 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea guianensis Aubl. -- Hist. Pl. Guiane 2: 871 (-873; t. 335). 1775 [Jun-Dec 1775] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea guianensis Aubl. -- Hist. Pl. Guiane 2: 871. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea guianensis Aubl. var. collina Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 109. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea guianensis Aubl. var. cuneata Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 51. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea guianensis var. lutea (Spruce ex Benth.) Ducke & R.E.Schult. -- Caldasia 3: 249. April. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea guianensis Aubl. var. marginata Ducke -- Arq. Inst. Biol. Veg. 2(2): 228. 1935 [Dec 1935] Bol. Tecn. Inst. Agron. Norte, no. 10: 8. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea guianensis Aubl. subsp. marginata Ducke -- Arq. Inst. Biol. Veg. 2(2): 223. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea guianensis Aubl. subsp. occidentalis Ducke -- Arq. Inst. Biol. Veg. 2(2): 223. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea guianensis Aubl. f. pilosula (Ducke) Ducke -- Bol. Tecn. Inst. Agron. N. 10: 9. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea guianensis Aubl. f. tipica Ducke -- Bol. Tecn. Inst. Agron. N. no. 10: 8. 1946 Para (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea guianensis Aubl. subsp. typica Ducke -- Arq. Inst. Biol. Veg. 2(2): 223. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea huberiana Ducke -- Rev. Int. Bot. Appl. Agric. Trop. 9: 624, 627, tab. 17. 1929 Archiv. Jard. Bot. Rio de Janeiro, 5: 152, tab. 19, fig. 47. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea huberiana Ducke -- Rev. Bot. Appl. Agric. Colon. 1929, ix. 624, in clavi, 627; et in Arch. Jard. Bot. Rio de Janeiro, v. 152 (1930). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea humilior Ducke -- Rev. Int. Bot. Appl. Agric. Trop. 9: 624, 629, pl. 18. 1929 Archiv. Jard. Bot. Rio Janeiro, 5: 154, pl. 20, fig. 50. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea humilior Ducke -- Rev. Bot. Appl. Agric. Colon. 1929, ix. 624, in clavi, 629; et in Arch. Jard. Bot. Rio de Janeiro, v. 154 (1930). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea janeirensis Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea janeirensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 706. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hevea kunthiana Huber -- Bol. Mus. Paraense Hist. Nat. Ethnogr. 3: 349. 1902 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea kunthiana Huber -- Bol. Mus. Paraense Hist. Nat. Ethnogr. 3: 349. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea lutea (Spruce ex Benth.) Müll.Arg. -- Linnaea 34(2): 204. 1865 [Jul 1865] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea lutea Müll.Arg. -- Linnaea 34: 204. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea lutea (Spruce ex Benth.) Müll.Arg. var. apiculata (Spruce ex Baill.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 302. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea lutea (Spruce ex Benth.) Müll.Arg. var. cuneata Huber -- Bol. Mus. Paraense Hist. Nat. Ethnogr. 3: 357. 1902 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea lutea (Spruce ex Benth.) Müll.Arg. var. foxii (Huber) Ducke -- Rev. Int. Bot. Appl. Agric. Trop. 9: 627. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera

obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea lutea (Spruce ex Benth.) Müll.Arg. var. glabrescens (Huber) Ducke -- Rev. Int. Bot. Appl. Agric. Trop. 9: 627. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea lutea (Spruce ex Benth.) Müll.Arg. var. peruviana (Lechl. ex Benth. & Hook.) Ducke -- Rev. Int. Bot. Appl. Agric. Trop. 9: 627. 1929 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea lutea (Spruce ex Benth.) Müll.Arg. f. pilosula (Ducke) Ducke -- Arq. Inst. Biol. Veg. 2(2): 224. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea lutea (Spruce ex Benth.) Müll.Arg. var. pilosula Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 53. 1933 [Jan 1933] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea lutea (Spruce ex Benth.) Müll.Arg. var. typica Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 53. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea marginata Ducke -- Rev. Int. Bot. Appl. Agric. Trop. 9: 624, 625. 1929 Arch. Jard. Bot. Rio de Janeiro, 5: 150, tab. 18, fig. 45. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea marginata Ducke -- Rev. Bot. Appl. Agric. Colon. 1929, ix. 624, in clavi, 625; et in Arch. Jard. Bot. Rio de Janeiro, v. 150 (1930). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea membranacea Müll.Arg. -- Fl. Bras. (Martius) 11(2): 299. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea membranacea f. leiogyne Ducke -- Arq. Inst. Biol. Veg. 2(2): 239. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea membranacea var. leiogyne Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 57. 1933 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea microphylla Ule -- Bot. Jahrb. Syst. 35(5): 669. 1905 [18 Apr 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea microphylla Ule -- Bot. Jahrb. Syst. 35(5): 669. 1905 [18 Apr 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea microphylla Ule var. major Pax -- Pflanzenr. (Engler) 4, Fam. 147: 126. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea microphylla Ule var. typica Pax -- Pflanzenr. (Engler) 4, Fam. 147: 126. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea minor Hemsl. -- Hooker's Icon. Pl. 26: t. 2572. 1898 [1899 publ. Apr 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea minor Hemsl. in Hook. -- Hooker's Icon. Pl. 26 (ser. 4, 6): 2572. 1898 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea nigra Ule -- Bot. Jahrb. Syst. 35(5): 667. 1905 [18 Apr 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea nigra Ule -- Bot. Jahrb. Syst. 35(5): 667. 1905 [18 Apr 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea nitida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 301. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea nitida var. toxicodendroides (R.E.Schult. & Vinton) R.E.Schult. -- Bot. Mus. Leafl. 13: 11. 1947 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea paludosa Ule -- Bot. Jahrb. Syst. 35(5): 666. 1905 [18 Apr 1905] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea paludosa Ule -- Bot. Jahrb. Syst. 35(5): 666. 1905 [18 Apr 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea paraensis Baill. -- Adansonia 4: 284, in syn. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea pauciflora Müll.Arg. -- Linnaea 34: 203. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea pauciflora subsp. coriacea Ducke -- Arq. Inst. Biol. Veg. 2(2): 225. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea pauciflora var. coriacea Ducke -- Arq. Inst. Biol. Veg. 2(2): 239. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea pauciflora f. leiogyne Ducke -- Bol. Tecn. Inst. Agron. N. no. 10: 17. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea pauciflora f. tipica Ducke -- Bol. Tecn. Inst. Agron. N. no. 10: 17. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea pauciflora subsp. typica Ducke -- Arq. Inst. Biol. Veg. 2(2): 225. 1935 [Dec 1935] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea peruviana Lechl. ex Benth. & Hook. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea peruviana Aubl. -- Hist. Pl. Guiane 4: t. 335. 1775 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea randiana Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 636. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea randiana Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 636. 1906 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea rigidifolia Müll.Arg. -- Linnaea 34: 203. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea sieberi Warb. -- Kautschukpfl. 33. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea sieberi Warb. -- Kaoutschukpflanzen 33, fig. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea similis Hemsl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea similis Hemsl. -- Hooker's Icon. Pl. 26: t. 2576. 1899 [Feb 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea similis Hemsl. in Hook. -- Hooker's Icon. Pl. 26 (ser. 4, 6): 2576. 1899 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea spruceana Müll.Arg. -- Linnaea 34: 204. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea spruceana var. discolor Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 109. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hevea spruceana var. similis Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 109. 1925 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hevea viridis Huber -- Bull. Soc. Bot. France 49: 48. 1902 ; et in Bol. Mus. Para. 3: 358 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hexadena Raf. -- Sylva Tellur. 92. 1838 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hexadenia Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253; et in Abh. Akad. Berl. (1860) 106. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hexadenia macrocarpa Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253; et in Abh. Akad. Berl. (1860) 107. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hexaspermum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 315. Tafel XXX, figs 1-6 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hexaspermum paniculatum Domin -- Biblioth. Bot. lxxxix. 316 (1927). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heywoodia Sim -- Forest Fl. Cape 326. 1907 [14 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Heywoodia lucens Sim -- Forest Fl. Cape 326. 1907 [14 May 1907] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronima Allem. -- Diss. Rio de Janeiro (1848), I. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma Allemão -- Pl. Novas Brasil Hieronima Alchorneoides [1] ('Hyeronima'). t. [1] ('Hieronima'). 1848 [30 Apr 1848] ; nom. et orth. cons. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma Baill. -- Étude Euphorb. 652. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hieronyma alchorneoides var. stipulosa P.Franco -- Bot. Jahrb. Syst. 111(3): 321, fig. 10. 1990 [27 Apr 1990] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma andina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 37. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma andina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 37 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hieronyma asperifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 37. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hieronyma boliviana Pax -- Repert. Spec. Nov. Regni Veg. 7: 109. 1909 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hieronyma buchtienii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 33 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hieronyma caribaea Urb. -- Repert. Spec. Nov. Regni Veg. 16: 139. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hieronyma chocoensis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 7: 52. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hieronyma clusioides (Tul.) Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hieronyma cubana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 270. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma cubana J.Müll. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma dichrophylla Donn.Sm. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 34 (1922), in syn. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma domingensis Urb. -- Repert. Spec. Nov. Regni Veg. 16: 137. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma domingensis Urb. -- Repert. Spec. Nov. Regni Veg. 16: 137. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma duquei Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 7: 52. 1946 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma duquei Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 7: 52. 1946 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma fendleri Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 227. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma fendleri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 227. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma ferruginea Tul. -- Fl. Bras. (Martius) 4(1): 334, t. 91. 1861 [15 Feb 1861] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma gentlei Lundell -- Wrightia 5(7): 248. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma gentlei Lundell -- Wrightia 5: 248 (-249). 1976 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma guatemalensis Donn.Sm. -- Bot. Gaz. 54: 241. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma guatemalensis Donn.Sm. -- Bot. Gaz. 54: 241. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma havanensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 215. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma havanensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 215. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma heterotricha Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 39. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma heterotricha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 39 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma hirtinervia Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 299. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma hirtinervia Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 299. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma huilensis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 299. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma huilensis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 299. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma jamaicensis Urb. -- Repert. Spec. Nov. Regni Veg. 16: 137. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma jamaicensis Urb. -- Repert. Spec. Nov. Regni Veg. 16: 137. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma laxiflora Müll.Arg. -- Linnaea 34: 67. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma macrocarpa Müll.Arg. -- Linnaea 34: 66. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma macrocarpa var. moritziana Müll.Arg. -- Linnaea 34: 66. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma macrocarpa var. spruceana Müll.Arg. -- Linnaea 34: 66. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma mattogrossensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 39. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma mattogrossensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 39 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over

35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma mollis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 269. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma montana Alain -- Mem. New York Bot. Gard. 21(2): 123. fig. 6L-O. 1971 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma montana Alain -- Mem. New York Bot. Gard. 21(2): 123. 1971 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma moritziana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 33 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma moritziana (Müll.Arg.) Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma moritziana var. fendleri Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma moritziana var. yungasensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 33. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma nevadensis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 300. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma nevadensis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 300. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma nipensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 216. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma nipensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 216. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga Müll.Arg. -- Linnaea 34: 66. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. benthamii (Tul.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. blanchetiana (Tul.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. crassifolia Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 300. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. genuina Müll.Arg. -- Linnaea 34: 66. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga f. glabra Steyerm. -- Fieldiana, Bot. 28: 951. 1957 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. nervata Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 301. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. oblonga Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 271. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. obtusa Müll.Arg. -- Linnaea 34: 66. 1865 Corrected 1866 to obtusata (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oblonga var. obtusata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 271. 1866 [late Aug 1866] correction of obtusa (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma oppositifolia Sodiro ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 40 (1922), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma ovata Urb. -- Repert. Spec. Nov. Regni Veg. 28: 216. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma ovata Urb. -- Repert. Spec. Nov. Regni Veg. 28: 216. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma ovatifolia Lundell -- Wrightia 4: 134. 1970 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma ovatifolia Lundell -- Wrightia 4(4): 134. 1970 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma pallida J.Müll. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma pallida Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 270. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma paucinervis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 216. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma paucinervis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 216. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma peruviana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 37. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma peruviana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 37 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma pilifera Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 299. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma pilifera Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 299. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma poasana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 611. 1937 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma poasana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 611. 1937 Fl. Costa Rica (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma reticulata Britton ex Rusby -- Mem. Torrey Bot. Club iv. (1895) 255. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma reticulata Britton -- Mem. Torrey Bot. Club 4: 255. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma rufa P.Franco -- Bot. Jahrb. Syst. 111(3): 334. 1990 [27 Apr 1990] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma rufa P.Franco -- Bot. Jahrb. Syst. 111(3): 334, fig. 13. 1990 [27 Apr 1990] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma sararita Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 298. 1951 as Hieronyma (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma sararita Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 298. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma scabra Müll.Arg. -- Linnaea 34: 66. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hieronyma scabrida (Tul.) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra Müll.Arg. -- Linnaea 34: 61. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra ericoides Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra ericoides Müll.Arg. -- Linnaea 34: 62. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra gracilis Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra gracilis Müll.Arg. -- Linnaea 34: 62. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra lurida Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra lurida Müll.Arg. -- Linnaea 34: 61. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra neesiana Mull.Arg. -- Linnaea 34 1865 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippocrepandra neesiana Müll.Arg. -- Linnaea 34: 62. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane L. -- Sp. Pl. 2: 1191. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane L. -- Sp. Pl. 2: 1191. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane aucuparia Crantz -- Inst. Rei Herb. 1: 169. 1766 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane biglandulosa L. -- Sp. Pl., ed. 2. 2: 1431. 1763 [Aug 1763] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane biglandulosa L. -- Sp. Pl., ed. 2. 2: 1431. 1763 [Aug 1763] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane biglandulosa Sw. -- Observ. Bot. (Swartz) 370. 1791 [May-Jul 1791] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane biglandulosa L. var. sensu Aubl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane cerifera Sessé & Moc. -- Fl. Mexic., ed. 2 226. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane cerifera Sessé & Moc. -- Fl. Mexic., ed. 2 226. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane dioica Rottb. -- Acta Lit. Univ. Hafn. 1: 301. 1778 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria

barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane fruticosa Sessé & Moc. -- Fl. Mexic., ed. 2 226. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane fruticosa Sessé & Moc. -- Fl. Mexic., ed. 2 226. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane glandulosa L. -- Sp. Pl. 2: 1191. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane glandulosa L. -- Sp. Pl. 2: 1191. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane horrida Urb. & Ekman -- Ark. Bot. 22A(8): 64. 1928 [25 Oct 1928] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane horrida Urb. & Ekman -- Ark. Bot. 22A(8): 64. 1928 [25 Oct 1928] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane ilicifolia J.Jacq. -- Pflanzenr. (Engler) 4, Fam. 147, v: 263. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane mancanilla Jacq. -- Select. Am. 250. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane mancinella L. -- Sp. Pl. 2: 1191. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane spinosa L. -- Sp. Pl. 2: 1191. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hippomane zeocca L. ex B.D.Jacks. -- Index Linn. Herb. 86 (1912), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Holstia Pax -- Bot. Jahrb. Syst. 43(3): 220. 1909 [26 Mar 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Holstia sessiliflora Pax -- Bot. Jahrb. Syst. 43(3): 220. 1909 [26 Mar 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Homalanthus A.Juss. -- Euphorb. Gen. 50. 1824 [21 Feb 1824] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Homalanthus sect. Disepali Pax -- Das Pflanzenreich Heft 52(2) 1912 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus sect. Ebracteati (Guillaumin) Airy Shaw -- Kew Bull. 32(2): 418. 1978 [28 Mar 1978] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus sect. Wartmannia (Mull.Arg.) Pax -- Das Pflanzenreich Heft 52(2) 1912 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus acuminatus (Müll.Arg.) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 189, in obs. 1931 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus agallochoides J.J.Sm. -- Nova Guinea 12: 547, tt 228B, 229. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Homalanthus arfakiensis Hutch. -- Fl. Arfak Mts. [Gibbs] 145 (1917). [Jul 1917] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus beguinii J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 98. 1924 [Jul 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus bicolor Merr. -- Philipp. J. Sci., C 4: 282. 1909 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus brachystachys Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 47 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus caloneurus Airy Shaw -- Kew Bull. 21(3): 413. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus collinus Gage -- Nova Guinea 12: 484. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus concolor Merr. -- Philipp. J. Sci. 20: 398. 1922 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus crinitus Gage -- Nova Guinea 12: 484. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus deltoideus Airy Shaw -- Kew Bull. 34(3): 594. 1980 [28 Feb 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus ebracteatus Guillaumin -- J. Arnold Arbor. 1932, xiii. 94. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus elegans Gage -- Nova Guinea 12: 483, t. 186. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus fastuosus Fern.-Vill. -- Nov. App. 196. 1880 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Homalanthus leschenaultianus A.Juss. -- Euphorb. Gen. 50. t. 16. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus longipes Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 51 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus longistilus K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 407. 1900 [1901 publ. Nov 1900] (Long Duration Purification) as key ingredient in indigenous anti-

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Purified (Shodhit) Homalanthus macradenius Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 51 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus megalanthus Gage -- Nova Guinea 12: 482, t. 184. 1917 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Homalanthus milvus Airy Shaw -- Kew Bull. 36(3): 611. 1981 [15 Dec 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus minutiflorus Airy Shaw -- Kew Bull. 21(3): 414. 1968 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus moerenhoutianus Benth. & Hook.f. ex Drake -- Ill. Ins. Mar. Pacif. (1892) 293. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus nervosus J.J.Sm. -- Nova Guinea 8: 792. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus niveus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 51 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus novoguineensis K.Schum. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 407. 1900 [1901 publ. Nov 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus novoguineensis (Warb.) K.Schum. -- Die Flora der Deutschen Schutzgebiete in der Sudsee 1900 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus nutans Benth. & Hook.f. ex Drake -- Ill. Ins. Mar. Pacif. (1892) 293. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Homalanthus pachystylus Airy Shaw -- Kew Bull. 34(3): 595. 1980 [28 Feb 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus papuanus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 45 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Homalanthus polyadenius Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 57. 1919 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Homalanthus schlechteri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 52 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Homalanthus stillingiifolius F.Muell. -- Fragm. (Mueller) 1(2): 32. 1858 [Jun 1858] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Homalanthus sulawesianus Airy Shaw -- Kew Bull. 35(2): 398. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Homalanthus tetrandrus J.J.Sm. -- Nova Guinea 8: 791. 1912 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Homonoia Lour. -- Fl. Cochinch. 2: 636. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Homonoia javensis Müll.Arg. -- Linnaea 34: 200. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Homonoia retusa Müll.Arg. -- Linnaea 34: 200. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hura L. -- Sp. Pl. 2: 1008. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hura L. -- Sp. Pl. 2: 1008. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hura brasiliensis Willd. -- Enum. Pl. [Willdenow] 2: 997. 1809 [Jun 1809] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hura crepitans L. -- Sp. Pl. 2: 1008. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hura crepitans L. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1229. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hura crepitans L. var. membranacea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1229. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hura crepitans L. var. oblongifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1230. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hura crepitans L. var. orbicularis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1229. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hura crepitans L. var. ovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1229. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hura polyandra Baill. -- Étude Euphorb. 543. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hura senegalensis Baill. -- Recueil Observ. Bot. 1: 77. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hura strepens Willd. -- Enum. Pl. [Willdenow] 2: 997. 1809 [Jun 1809] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyaenacne Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 280. 1880 [7 Feb 1880] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyaenanche Lamb. -- Desc. Cinch. (1797) 52. t. 10. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyaenanche capensis Pers. -- Syn. Pl. [Persoon] 2(2): 627. 1807 [Sep 1807] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyaenanche globosa Lamb. -- Descr. Cinch. 52. t. 10. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hyeronima Allemão -- Diss. in Trab. Vell. Rio de Janeiro (1848). : use Hieronyma Allemão. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hylandia Airy Shaw -- Kew Bull. 29(2): 329. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hylandia dockrillii Airy Shaw -- Kew Bull. 29(2): 329. 1974 [1 Oct 1974] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hylococcus R.Br. ex T.Mitch. -- J. Exped. Trop. Australia [Mitchell] 389. 1848

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Purified (Shodhit) Hymenocardia Wall. ex Lindl. -- Nat. Syst. Bot., ed. 2 441 (1836). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hymenocardia acida Tul. var. mollis (Pax) Radcl.-Sm. -- Kew Bull. 28(2): 324. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hymenocardia beillei A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 567 (1920), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hymenocardia capensis Hutch. -- Bull. Misc. Inform. Kew 1920(10): 334. [20 Dec 1920] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hymenocardia chevalieri Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 61. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hymenocardia granulata Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 62. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hymenocardia guineensis Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 63. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hymenocardia heudelotii Müll.Arg. -- Flora 47: 518. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hymenocardia lasiophylla Pax -- Bot. Jahrb. Syst. 19(1): 79. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hymenocardia plicata Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 239. 1874 [1873 publ. 26 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hymenocardia poggei Pax -- Bot. Jahrb. Syst. 15(5): 529. 1893 [24 Feb 1893] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hymenocardia punctata Wall. -- Numer. List [Wallich] n. 3549. 1831 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hymenocardia punctata Wall. ex Lindl. -- Nat. Syst. Bot., ed. 2 441 (1836). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hymenocardia similis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 74 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhit) Hymenocardia similis Pax & K.Hoffm. -- Veg. Erde [Engler] 9(3, 2): 18, in obs. 1921 [Pflanzenw. Afr.] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Hypocoton Urb. -- Symb. Antill. (Urban). 7(2): 263. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hypocoton Urb. -- Symb. Antill. (Urban). 7(2): 263. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hypocoton domingensis Urb. -- Symb. Antill. (Urban). 7(2): 264. 1912 [15 Jun 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Hypocoton domingensis Urb. -- Symb. Antill. (Urban). 7(2): 264. 1912 [15 Jun 1912] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Iatropha Stokes -- Bot. Mat. Med. iv. 447 (1812). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Incadendron K.Wurdack & Farfán -- PhytoKeys 85: 70. 2017 [31 Aug 2017] [epublished]

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Purified (Shodhit) Jablonskia G.L.Webster -- Syst. Bot. 9(2): 232. 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

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Purified (Shodhit) Jablonskia congesta (Müll.Arg.) G.L.Webster -- Syst. Bot. 9: 232. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 106, t. 109. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha Loefl. -- Iter Hispan. 309. 1758 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha aesculifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 107, t. 109. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

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Purified (Shodhit) Janipha anisophylla Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 95. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha arborea Mart. ex Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 94 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha arborea Mart. ex Pohl -- Pl. Bras. Icon. Descr. i. 62. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha foetida Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 106. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha juquilla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1073, in syn. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha loeflingii Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 107. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha loeflingii var. multifida Graham -- Edinburgh New Philos. J. 29: 172. 1840 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha manihot Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 108. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha manihot var. angustiloba Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 199. 1858 [Jul-Dec 1858] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha obtusifolia Mart. ex Baill. -- Adansonia 4: 275. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha phyllacantha Mart. ex Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha phyllacantha Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha phyllacantha Mart. ex Pohl -- Pl. Bras. Icon. Descr. 1(3): 62. 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha urens Poir. ex Pohl -- Pl. Bras. Icon. Descr. 1(3): 63. 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha violacea Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha violacea Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 52. 1879 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Janipha yuquilla Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 107. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropa Scop. -- Introd. 243 (1777). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha L. -- Genera Plantarum ed. 5 1754 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha L. -- Sp. Pl. 2: 1008. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha L. -- Sp. Pl. 2: 1008. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Adenophorae Pax ex Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 40. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Canescentes Pax ex Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 47. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Capenses Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 43. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Dichtares Radcl.-Sm. -- Kew Bull. 42(1): 116. 1987 [4 Apr 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Fremontioides Dehgan -- Fl. Neotrop. Monogr. 110: 184. 2012 [25 Jun 2012]

Purified (Shodhit) Jatropha subsect. Furciferae Radcl.-Sm. -- Kew Bull. 42(1): 115. 1987 [4 Apr 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Gaumerae Dehgan -- Fl. Neotrop. Monogr. 110: 192. 2012 [25 Jun 2012]

Purified (Shodhit) Jatropha subsect. Hernandiifoliae Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 44. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Hypogynae Radcl.-Sm. -- Kew Bull. 46(1): 144. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Isabellae Dehgan -- Fl. Neotrop. Monogr. 110: 72. 2012 [25 Jun 2012]

Purified (Shodhit) Jatropha sect. Lobatifolae G.Don -- Hortus Britannicus 1830 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Macrorhizae Pax ex Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 45. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subgen. Manihotoides Radcl.-Sm. -- Kew Bull. 52(1): 178. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sect. Martiusae Dehgan -- Fl. Neotrop. Monogr. 110: 127. 2012 [25 Jun 2012]

Purified (Shodhit) Jatropha subsect. Neopauciflorae Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 48. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Parvifoliae Radcl.-Sm. -- Kew Bull. 42(1): 119. 1987 [4 Apr 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sect. Peltatae (Pax) Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 41. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sect. Platyphyllae Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 46. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Platyphyllae Dehgan -- Fl. Neotrop. Monogr. 110: 162. 2012 [25 Jun 2012] ; nom. inval.

Purified (Shodhit) Jatropha subsect. Polymorphae (Pax) Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 44. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Pubescentes Pax ex Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 40. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sect. Robecchiana Radcl.-Sm. -- Kew Bull. 42(1): 120. 1987 [4 Apr 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Tropaeolifoliae Radcl.-Sm. -- Kew Bull. 42(1): 115. 1987 [4 Apr 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subsect. Tuberosae Dehgan & G.L.Webster -- Univ. Calif. Publ. Bot. 74: 43. 1979 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha acerifolia Pax -- Bot. Jahrb. Syst. 19(1): 109. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha acerifolia Salisb. -- Prodr. Stirp. Chap. Allerton 389. 1796 [Nov-Dec 1796] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aceroides Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 789. 1912 [Oct 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aconitifolia Mill. -- Gard. Dict., ed. 8. Jatropha no. 6. 1768 [16 Apr 1768] (as "Aconitifolius") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aconitifolia Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aconitifolia Mill. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1100. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aconitifolia Mill. var. multipartita Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1100. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz

based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aconitifolia Mill. var. palmata (Willd.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1100. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aconitifolia Mill. var. papaya Pax -- Pflanzenr. (Engler) 4, Fam. 147: 101. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha acrandra Urb. -- Symb. Antill. (Urban). 7(4): 515. 1913 [15 Aug 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha acrandra Urb. -- Symb. Antill. (Urban). 7(4): 515. 1913 [15 Aug 1913] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aculeata F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 4: 76. 1818 [Apr-May 1818] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aculeatissima Colla -- Herb. Pedem. v. 112 (1836). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha acuminata Desr. -- Encycl. [J. Lamarck & al.] 4: 8. 1797 [9 Feb 1797] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha acuminata Desr. -- Encycl. [J. Lamarck & al.] 4(1): 8. 1797 [9 Feb 1797] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha adenophila Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 400 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha adenophila Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147. VII(Heft 63): 400. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aesculifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aethiopica Müll.Arg. -- Flora 47: 485. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha afrocurcas Pax -- Bot. Jahrb. Syst. 43(1-2): 83. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha afrotuberosa Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aipi (Pohl) Göpp. -- Offiz. Pfl. Gaert. Bot. Gart. Breslau 113. 1857

Purified (Shodhit) Jatropha alamanii Müll.Arg. -- Linnaea 34: 207. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha albomaculata Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 90 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha albomaculata Pax -- Pflanzenr. (Engler) IV. 147(42): 90. 1910 [3 May 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha albomaculata Pax var. nana Pax -- Pflanzenr. (Engler) 4, Fam. 147: 91. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha albomaculata Pax var. nana Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha albomaculata Pax var. stimulosissima (Chodat & Hassl.) Pax -- Pflanzenr. (Engler) IV. 147(42): 91. 1910 [3 May 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha albomaculata Pax var. stimulosissima (Chodat & Hassl.) Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha albomaculata Pax var. subcuneata Pax -- Pflanzenr. (Engler) 4, Fam. 147: 91. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha andrieuxii Müll.Arg. -- Linnaea 34: 208. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustidens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1102. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustidens Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 3: 172 [an J. angustidens, Muell. Arg.?]. 1891 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustifolia Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustifolia Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 171. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799 (nom. delend.). 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustifolia Griseb. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1093. 1866 [late Aug 1866] ; nom. inval. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustifolia Griseb. var. glauca Pax -- Pflanzenr. (Engler) 4, Fam. 147: 52. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha angustifolia Griseb. var. spathulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1093. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha anomala Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha antisiphilitica Speg. -- Anales Soc. Ci. Argent. 16: 91. 1883 : see J. antisyphilitica (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha antisyphilitica Speg. -- Anales Soc. Ci. Argent. 16: 91. 1883 (as "antisiphilitica") (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha appendiculata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 92. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha appendiculata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 92 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha arborea Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 629. 1913 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha arborea Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 629, nomen. 1913 [1912 publ. 1913] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha arcuata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha arguta Chiov. -- Fl. Somala 1: 307. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha arizonica I.M.Johnst. -- Contr. Gray Herb. 68: 89. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha arizonica I.M.Johnst. -- Contr. Gray Herb. 68: 89. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha aspleniifolia Pax -- Bot. Jahrb. Syst. 19(1): 108. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha atacorensis A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 206. 1912 [1911 publ. 1912] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha augusti Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 191. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha augusti Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 191 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha australis Lodd. ex G.Don -- Hort. Brit. [Loudon] 391. 1830 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bahiana Ule -- Bot. Jahrb. Syst. 42(2-3): 220. 1908 [29 Dec 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bahiana Ule -- Bot. Jahrb. Syst. 42(2-3): 220. 1908 [29 Dec 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bahiana Ule var. genuina Pax -- Pflanzenr. (Engler) 4, Fam. 147: 89. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bahiana Ule var. rupestris Ule -- Bot. Jahrb. Syst. 42(2-3): 220. 1908 [29 Dec 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bartlettii Wilbur -- J. Elisha Mitchell Sci. Soc. 70: 99. 1954 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bartlettii Wilbur -- J. Elisha Mitchell Sci. Soc. Ixx. 99 (1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha basiacantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 90 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha basiacantha Pax & K.Hoffm. -- Pflanzenr. (Engler) [Heft 42], 4, Fam. 147: 90. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha batawe Pax -- Bot. Jahrb. Syst. 28(4): 420. 1900 [13 Jul 1900] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha baumii Pax -- Kunene-Sambesi-Exped. [Warburg] 283. 1903 [May 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bellatrix Ekman ex Urb. -- Repert. Spec. Nov. Regni Veg. 28: 228. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bellatrix Ekman ex Urb. -- Repert. Spec. Nov. Regni Veg. 28: 228. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha berlandieri Torr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha berlandieri Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 198. 1859 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha berteroi Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 76. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bornmuelleri Pax -- Pflanzenr. (Engler) 4, Fam. 147: 133. 1910 , as bornmülleri (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bornmuelleri Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 133 (1910). , as bornmülleri (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bornmuelleri var. penicillata Fern.Casas -- Fontqueria 55(22): 114 (-118 [= seorsim 2-6); tt. 1-3; map). 2003 [4 Nov 2003] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bornmuelleri Pax var. penicillata Fern.Casas -- Fontqueria 55(22): 2 [114] (4 Nov. 2003).

Purified (Shodhit) Jatropha botswanica Radcl.-Sm. -- Kew Bull. 46(1): 142. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha brachyadenia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 66 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha brachypoda Pax -- Pflanzenr. (Engler) 4, Fam. 147: 74. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha brachypoda Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 74 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha breviloba Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 38 (1919). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha breviloba Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 38. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha brockmanii Hutch. -- Bull. Misc. Inform. Kew 1911(9): 360 (-361). [2 Dec 1911] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha brockmanii Hutch. var. leiosepala Chiov. -- Pubbl. Reale Ist. Stud. Super. Pract. Perfez. 1: 162. 1916

Purified (Shodhit) Jatropha bullockii E.J.Lott -- Madroño 31(3): 180. 1984 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha bullockii E.J.Lott -- Madroño 31: 180 (-182), fig. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cajaniformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha calcarea Fern.Casas -- Fontqueria 55(41): 302 (-308; figs. 1-3, map). 2006 [22 Jun 2006]

Purified (Shodhit) Jatropha calyculata Vahl ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 ; nom. inval. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha calyculata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 97 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha calyculata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 97. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha campanulata Pax -- Pflanzenr. (Engler) [Heft 42], 4, Fam. 147: 91. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha campanulata Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 91 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha campestris S.Moore -- J. Linn. Soc., Bot. xl. 196. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha canescens (Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1079. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha capensis Sond. -- Linnaea 23: 118. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cardiophylla (Torr.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1079. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha caricifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha carpinifolia Pax -- Pflanzenw. Ost-Afrikas C (1895) 240. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha carthagenensis Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha carthagenensis Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] ; addit. publ.: Select. Stirp. Amer. Hist. 256-257, t. 162, fig. 1. 1763. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cathartica Terán & Berland. -- Mem. Comis. Limites [Teran & Berlandier] 9 (-11). 1832 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cathartica Terán & Berland. -- Mem. Comision Limites 9 (1832); I. M. Johnston in Contrib. Gray Herb. n. s.lxx. 89 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha catingae Ule -- Bot. Jahrb. Syst. 42(2-3): 218. 1908 [29 Dec 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha catingae Ule -- Bot. Jahrb. Syst. 42(2-3): 218. 1908 [29 Dec 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha × ceballosii Fern.Casas -- Fontqueria 56(23): 193 (-203; figs., map). 2011 [29 Aug 2011]

Purified (Shodhit) Jatropha cecropiifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cercidiphylla Standl. -- Contr. U.S. Natl. Herb. 23: 639. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cercidiphylla Standl. -- Contr. U.S. Natl. Herb. xxiii. 639 (1923). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cervicornis Suess. -- Proc. & Trans. Rhodesia Sci. Assoc. 43: 10. 1951 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha chacoana Fern.Casas -- Candollea 39: 11, fig. 1984 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha chacoana Fern.Casas -- Candollea 39(1): 11 (1984). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha chamelensis Pérez-Jim. -- Bol. Soc. Bot. México no. 42: 35 (-39), fig. 1982 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha chamelensis Pérez-Jim. -- Bol. Soc. Bot. México 42: 35. 1982 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha chevalieri Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 83. 1908 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ciliata Müll.Arg. -- Linnaea 34: 209. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ciliata Sessé -- Gaz. Lit. México 3(suppl.): 4. 1794 [2 Jul 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ciliata Sessé -- in Supl. Gaz. Lit. Mexico (Jul. 2, 1794) 4. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ciliata Sessé var. longipedunculata (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 159. 1951 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cinerea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1079. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha clarae-hildae Fern.Casas -- Fontqueria 55(64): 515 (-520; fig. 1, map). 2008 [20 Oct 2008]

Purified (Shodhit) Jatropha clavuligera Müll.Arg. -- Linnaea 34: 209. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha clavuligera Müll.Arg. subsp. pedatipartita (Kuntze) Dehgan -- Fl. Neotrop. Monogr. 110: 61. 2012 [25 Jun 2012]

Purified (Shodhit) Jatropha cleomifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 476. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cluytioides Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147(Heft 42): 65. 1910 [3 May 1910] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha coccinea Link (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha coerulea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 99. 1841 [Mar 1841] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha coerulescens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 469. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha collina Thulin -- Nordic J. Bot. 11(5): 531 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha condor Wall. -- Numer. List [Wallich] n. 7799. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha contrerasii J.Jiménez Ram. & Mart.Gord. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 65(1): 22 (1994). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha contrerasii J.Jiménez Ram. & Mart.Gord. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 65: 22 fig. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha conzattii J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 62(1): 83, fig. 1. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cordata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1078. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cordifolia Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 107 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cordifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147: 107. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha costaricensis G.L.Webster & Poveda -- Brittonia 30: 265 (-267), fig. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha costaricensis G.L.Webster & Poveda -- Brittonia 30(2): 265. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha crinita Müll.Arg. -- Linnaea 34: 207. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha crotalariiformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cuneata Wiggins & Rollins -- Contr. Dudley Herb. 3: 272, tab. 62, fig. 1. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cuneata Wiggins & Rollins -- Contr. Dudley Herb. iii. 272 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cuneifolia Sessé & Moc. -- Tracts Bot. 231 (1805); Sesse & Moc. Fl. Mexic. ed. 2, 224 (1894). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha cuneifolia Sessé & Moc. -- Fl. Mexic., ed. 2 224. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha curcas L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha curcas L. -- Sp. Pl. 2: 1006. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha curcas Wall. -- Numer. List [Wallich] n. 7799 D. 1847 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha curcas L. var. rufa McVaugh -- Bull. Torrey Bot. Club 72: 284. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dalechampiiformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha decipiens M.E.Jones -- Contr. W. Bot. 18: 56. 1933 [23 Aug 1933] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha decumbens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 398 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dehganii J.Jiménez Ram. -- Acta Bot. Mex. 30: 5 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha deutziiflora Croizat -- J. Wash. Acad. Sci. 33: 16. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha dhofarica Radcl.-Sm. -- Kew Bull. 35(2): 253. 1980 [15 Oct 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diacantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 399 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diacantha Pax & K.Hoffm. -- Pflanzenr. (Engler) [Heft 63], 4, Fam. 147, VII: 399. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dichtar J.F.Macbr. -- Candollea v. 381 (1934). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dichtar J.F.Macbr. var. gracilior Radcl.-Sm. -- Kew Bull. 42(1): 116. 1987 [4 Apr 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diffusa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha digitiformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dioica Sessé -- Gaz. Lit. México 3(suppl.): 4, adnot. 1794 [2 Jul 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dioica Sessé -- in Supl. Gaz. Lit. Mexico (Jul. 2, 1794) 4, adnot. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dioica Sessé var. graminea McVaugh -- Bull. Torrey Bot. Club 72: 39. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dioica Sessé var. sessiliflora (Hook.) McVaugh -- Bull. Torrey Bot. Club 72: 37. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dissecta Pax -- Pflanzenr. (Engler) 4, Fam. 147: 72, fig. 28. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dissecta Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 72 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha divaricata Sw. -- Prodr. [O. P. Swartz] 98. 1788 [20 Jun-29 Jul 1788] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha divergens Baill. -- Adansonia 4: 268. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha divergens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diversifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799 (nom. delend.). 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diversifolia (Sweet) Steud. -- Nomenclator Botanicus 1 1840 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diversifolia A.Rich. -- in Sagra, Fl. Cub. Fanerog. ii. 207. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diversifolia var. pandurifolia (Andrews) M.Gómez (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diversifolia var. pandurifolia M.Gómez -- Anales Hist. Nat. 23: 51. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diversifolia var. pauciflora M.Gómez -- Anales Hist. Nat. 23: 51. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha diversifolia var. tupifolia M.Gómez -- Anales Hist. Nat. 23: 51. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dulcis J.F.Gmel. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha dulcis [J.F.Gmel.] -- Onomat. Bot. v. 7. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha edulis Sessé -- in Supl. Gaz. Lit. Mexico (Jul. 2, 1794) 3. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha edulis Sessé -- Gaz. Lit. México 3(suppl.): 3, adnot. 1794 [2 Jul 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha eglandulosa Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 63 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha eglandulosa Pax -- Pflanzenr. (Engler) 4, Fam. 147: 63. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha elastica L.f. -- Suppl. Pl. 422. 1782 [1781 publ. Apr 1782] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha elbae J.Jiménez Ram. -- Cact. Suc. Mex. 31: 3. 1986 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha elbae J.Jiménez Ram. -- Cact. Suc. Mex. 31(1): 3 (1986). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha elegans Klotzsch -- Bot. Voy. Herald [Seemann] 3: 102. 1853 [Nov 1853] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ellenbeckii Pax -- Bot. Jahrb. Syst. 33(2): 284. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha elliptica (Pohl) Oken -- Allg. Naturgesch. iii. (3) 1595 (1841); fide Merrill in Journ. Arn. Arb. xxxi.279 (1950). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha elliptica Müll.Arg. -- Fl. Bras. (Martius) 11(2): 489. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha elliptica var. guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 613. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha erythropoda Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 66 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha erythropoda Pax & K.Hoffm. var. hirtula Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147VII(Heft 63)I: 399. 1914 [10 Nov 1914]

Purified (Shodhit) Jatropha euarguta M.G.Gilbert & Thulin -- Nordic J. Bot. 11(4): 418 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha excisa Griseb. -- in Goott. Abh. xix. (1874) 94. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha excisa var. pubescens Lourteig & O'Donell -- Lilloa 9: 123, fig. 11, tab. 9. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha excisa var. viridiflora Lourteig & O'Donell -- Lilloa 9: 125, fig. 12, tab. 10. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha fallax Pax -- Bot. Jahrb. Syst. 33(2): 284. 1903 [13 Mar 1903] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ferox Pax -- Ann. Ist. Bot. Roma vi. 185; et in Engl. & Prantl, Pflanzenf. Nachtr. I.212. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ferox Müll.Arg. -- Fl. Bras. (Martius) 11(2): 497. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha fischeri Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799 (nom. delend.). 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha fischeri Steud. -- Nomenclator Botanicus 1 1840 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha fissispina Pax -- Bot. Jahrb. Syst. 43(1-2): 83. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha flabellifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 52 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha flabellifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha flabellifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 52, fig. 20. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha flabellifolia Pax & K.Hoffm. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha flavovirens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 30. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha flavovirens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 30 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha foetida Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha fortunatoi Fern.Casas -- Fontqueria 55(60): 465 (-468). 2008 [10 May 2008]

Purified (Shodhit) Jatropha fragrans Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 105. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha fremontioides Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 37. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha fremontioides Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 37. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha froesii Croizat -- Trop. Woods 76: 13. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha froesii Croizat -- Trop. Woods No. 76, 13. (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha frutescens Auct. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gallabatensis Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 661. 1868 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha galvanii J.Jiménez Ram. & L.M.Contr. -- Cact. Suc. Mex. 26: 3 (-5), figs. 1981 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha galvanii J.Jiménez Ram. & L.M.Contr. -- Cact. Suc. Mex. 26(1): 3 (1981). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gaumeri Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 256. 1907 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gaumeri Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 256. 1907 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha giffordiana Dehgan & G.L.Webster -- Madroño 25(1): 30. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha giffordiana Dehgan & G.L.Webster -- Madroño 25: 30 (-34), figs. 1-7. 1978 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glabrescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 62 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glandulifera Roxb. -- Hort. Bengal. 104; Fl. Ind. iii.688. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glandulosa Vahl -- Symb. Bot. (Vahl) i. 80. 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glandulosa Vahl var. glabra (Müll.Arg.) Radcl.-Sm. -- Kew Bull. 35(4): 764. 1981 [28 Apr 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glandulosa Vahl var. sublobata (O.Schwartz) Radcl.-Sm. -- Kew Bull. 35(4): 764. 1981 [28 Apr 1981] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glauca Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 170. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glauca Salisb. -- Prodr. Stirp. Chap. Allerton 389. 1796 [Nov-Dec 1796] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glauca Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glauca Vahl -- Symb. Bot. (Vahl) i. 78. 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glauca A.Rich. -- Tent. Fl. Abyss. 2: 250. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glaucovirens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 51 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha glaucovirens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 51. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha globosa Gaertn. -- Fruct. Sem. Pl. ii. 122. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypifolia L. -- Species Plantarum 2 1753 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. -- Sp. Pl. 2: 1006. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. -- Sp. Pl. 2: 1006. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. f. angustiloba Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 611. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. breviloba Morong -- Ann. New York Acad. Sci. 7: 219. 1893 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. breviloba Morong (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. breviloba Morong (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. dissecta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 611. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. dissecta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 611. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. dissecta Chod. & Hass. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. elegans (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1087. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. elegans (Pohl) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. subf. flaviflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. f. glabrata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. grandifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. grandifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. grandifolia Chod. & Hass. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. guaranitica Chod. & Hass. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. subsp. heterophylla Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 611. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. heterophylla Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. f. induta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 611. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha gossypiifolia L. f. induta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 611. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. intermedia Chodat & Hassl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. intermedia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. isabelli Chodat & Hassl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. isabelli Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. jamaicensis Dehgan & Almira -- Fl. Neotrop. Monogr. 110: 53. 2012 [25 Jun 2012]

Purified (Shodhit) Jatropha gossypiifolia L. f. latifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. palmata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. palmata Chod. & Hass. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. palmata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. rhombifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. rhombifolia Chod. & Hass. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha gossypiifolia L. var. ribifolia (Pohl) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 491. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. ribifolia (Pohl) Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. staphysagriifolia (Mill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1087. 1866 [late Aug 1866] as staphysagriaefolia (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. staphysagriifolia (Mill.) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gossypiifolia L. var. typica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 611. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha gracilis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha grandifrons I.M.Johnst. -- Contr. Gray Herb. 68: 89. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha grandifrons I.M.Johnst. -- Contr. Gray Herb. 68: 89. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha grossidentata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 398. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha grossidentata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 398 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha guaranitica Speg. -- Anales Soc. Ci. Argent. 16: 93 (-94). 1883 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha guaranitica Speg. -- Anales Soc. Ci. Argent. xvi. (1883) 93. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha guaranitica Speg. var. stipularis Chodat & Hassl. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 124. 1912 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hamosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1097. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha harmsiana Mattf. -- Repert. Spec. Nov. Regni Veg. 19: 121. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha harmsiana Mattf. -- Repert. Spec. Nov. Regni Veg. 19: 121. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hassleriana Pax -- Pflanzenr. (Engler) 4, Fam. 147: 91. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hassleriana Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 91 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hastata Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hastata Griseb. -- Pl. Wright. (Grisebach) 1: 158. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hastata Jacq. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hastifolia Fern.Casas -- Fontqueria 55(21): 1 [109] (2003).

Purified (Shodhit) Jatropha herbacea L. -- Sp. Pl. 2: 1007. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha herbacea L. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hernandiifolia Vent. -- Jard. Malmaison 52. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hernandiifolia Vent. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hernandiifolia Vent. var. epeltata Pax -- Pflanzenr. (Engler) 4, Fam. 147: 76. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hernandiifolia Vent. var. peltata Pax -- Pflanzenr. (Engler) 4, Fam. 147: 75. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hernandiifolia Vent. var. portoricensis Urb. -- Symb. Antill. (Urban). 4(2): 349. 1905 [15 Feb 1905] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha heterophylla Sessé & Moc. -- Fl. Mexic., ed. 2 224. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha heterophylla B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 382. 1887 [Dec 1887] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha heterophylla Pax -- Bot. Jahrb. Syst. 28(1): 25. 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha heterophylla Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha heudelotii Baill. -- Recueil Observ. Bot. 1: 64. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha heynei N.P.Balakr. -- Bull. Bot. Surv. India 3: 40. 1962 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hieronymi Kuntze -- Revis. Gen. Pl. 3[3]: 287. 1898 [28 Sep 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hieronymi Kuntze -- Revis. Gen. Pl. 3[3]: 287. 1898 [28 Sep 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hildebrandtii Pax -- Bot. Jahrb. Syst. 19(1): 108. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hildebrandtii Pax var. torrentis-lugardi Radcl.-Sm. -- Kew Bull. 28(2): 283. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hintonii Wilbur -- J. Elisha Mitchell Sci. Soc. 70: 95. 1954 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hintonii Wilbur -- J. Elisha Mitchell Sci. Soc. Ixx. 95(1954). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hippocastanifolia Croizat -- J. Arnold Arbor. 24: 168. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hippocastanifolia Croizat -- J. Arnold Arbor. xxiv. 168 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hirsuta Hochst. -- Flora 28: 82. 1845 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Jatropha hirsuta Hochst. var. glabrescens (Pax & K.Hoffm.) Prain -- Fl. Cap. (Harvey) 5(2): 424. 1920

* Purified (Shodhit) Jatropha hirsuta Hochst. var. oblongifolia Prain -- Fl. Cap. (Harvey) 5(2): 424. 1920

Purified (Shodhit) Jatropha hoffmanniae Croizat -- J. Arnold Arbor. xxiv. 168 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hoffmanniae Croizat -- J. Arnold Arbor. 24: 168. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha horizontalis M.G.Gilbert -- Nordic J. Bot. 11(4): 416 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha horrida Müll.Arg. -- Linnaea 34: 210. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha horrida Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha humboldtiana McVaugh -- Bull. Torrey Bot. Club 72: 35. 1945 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha humboldtiana McVaugh -- Bull. Torrey Bot. Club lxxii. 35 (1944), in obs. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha humifusa Thulin -- Nordic J. Bot. 11(5): 527 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha humilis N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 139. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hypogyna Radcl.-Sm. & Thulin -- Kew Bull. 46(1): 144. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hypoleuca Pax -- Pflanzenr. (Engler) Euphorb. Jatroph. 96. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha hypoleuca Pax -- Pflanzenr. (Engler) 4, Fam. 147: 96. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha inaequispina Thulin -- Nordic J. Bot. 11(5): 530 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha induta Pax -- Pflanzenr. (Engler) 4, Fam. 147: 72. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha induta Pax -- Pflanzenr. (Engler) Euphorb. Jatroph. 72. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha inermiflora Standl. -- Contr. U.S. Natl. Herb. xxiii. 1670 (1926). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha inermiflora Standl. -- Contr. U.S. Natl. Herb. 23: 1670. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha integerrima Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha integerrima Jacq. var. coccinea (Link) N.P.Balakr. -- Bull. Bot. Surv. India 22(1-4): 176. 1982 [1980 publ. 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha integerrima Jacq. var. hastata (Jacq.) Fosberg -- Rhodora 78(813): 102. 1976 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha integerrima Jacq. var. latifolia (Pax) N.P.Balakr. -- Bull. Bot. Surv. India 22(1-4): 176. 1982 [1980 publ. 1982] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha intercedens Pax -- Pflanzenr. (Engler) Euphorb. Jatroph. 31. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha intercedens Pax -- Pflanzenr. (Engler) 4, Fam. 147: 31. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha intermedia Pax -- Pflanzenr. (Engler) Euphorb. Jatroph. 63. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha intermedia Pax -- Pflanzenr. (Engler) 4, Fam. 147: 63. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha isabellei Müll.Arg. -- Fl. Bras. (Martius) 11(2): 489. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha isabellei Müll.Arg. var. antisyphilitica Pax -- Pflanzenr. (Engler) 4, Fam. 147: 72. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha isabellei Müll.Arg. var. cuneifolia Pax -- Pflanzenr. (Engler) IV. 147(Heft 42): 71. 1910 [3 May 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha isabellei Müll.Arg. var. grandifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147: 71. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha isabellei Müll.Arg. var. guaranitica Pax -- Pflanzenr. (Engler) 4, Fam. 147: 71. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha isabellei Müll.Arg. var. palmata Pax -- Pflanzenr. (Engler) 4, FAm. 147: 71. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha isabellei Müll.Arg. var. rhombifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147: 72. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha jacquinii Baill. -- Adansonia 4: 268. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha jaenensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 400 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha jaenensis Pax & K.Hoffm. -- Pflanzenr. (Engler) [Heft 63], 4, Fam. 147, VII: 400. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha jaimejimenezii V.W.Steinm. -- Contr. Univ. Michigan Herb. 24: 181 (-184; fig. 4). 2005 [7 Feb 2005]

Purified (Shodhit) Jatropha janipha L. -- Mant. Pl. 126. 1767 [15-31 Oct 1767] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha janipha Lour. -- Fl. Cochinch. 2: 585. 1790 [Sep 1790] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha janipha Blanco -- Fl. Filip. [F.M. Blanco] 758. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha jurgensenii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 229. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha jurgensenii Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 229. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha kamerunica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 102 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Jatropha kamerunica Pax & K.Hoffm. var. trochainii Leandri -- Bull. Soc. Bot. France 83: 525. 1936

* Purified (Shodhit) Jatropha kamerunica Pax & K.Hoffm. var. ueleensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 31: 63. 1961

Purified (Shodhit) Jatropha katharinae Pax -- Pflanzenr. (Engler) 4, Fam. 147: 28, fig. 8. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha katharinae Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 28 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha kilimandscharica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 40 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha krusei J.Jiménez Ram. & Mart.Gord. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 70(1): 35 (-38; fig. 1). 2000 [31 Aug 2000] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha krusei J.Jiménez Ram. & Mart.Gord. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 71(1): 35 (2000). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha kunthiana Müll.Arg. -- Linnaea 34: 211. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha kunthiana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha lacerti Silva Manso -- Enum. Subst. Braz. 8. 1836 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha laciniosa (Pohl) Steud. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha laciniosa Mart. -- Fl. Bras. (Martius) 11(2): 483. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha lagarinthoides Sond. -- Linnaea 23: 118. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha lagarinthoides Sond. var. cluytioides (Pax & K.Hoffm.) Prain -- Fl. Cap. (Harvey) 5(2.3): 423. 1920 [May 1920]

Purified (Shodhit) Jatropha lanciniosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha latifolia Pax -- Bot. Jahrb. Syst. 23(4): 531. 1897 [25 May 1897] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Jatropha latifolia Pax var. angustata Prain -- Fl. Cap. (Harvey) 5(2): 424. 1920

Purified (Shodhit) Jatropha latifolia Pax var. subeglandulosa Radcl.-Sm. -- Kew Bull. 46(1): 146. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Jatropha latifolia Pax var. swazica Prain -- Fl. Cap. (Harvey) 5(2): 424. 1920

Purified (Shodhit) Jatropha leuconeura Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 94 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha leuconeura Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 94. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha liebmannii Müll.Arg. -- Linnaea 34: 212. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha liebmannii Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha loasoides Pax -- Pflanzenr. (Engler) 4, Fam. 147: 92, fig. 34. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha loasoides Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 92 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha lobata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1085. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha lobata Müll.Arg. subsp. aceroides Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147(Heft 47): 34. 1910 [6 May 1910]

Purified (Shodhit) Jatropha lobata Müll.Arg. subsp. glauca (Vahl) Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 32. 1910 [6 May 1910]

Purified (Shodhit) Jatropha lobata Müll.Arg. var. senegalensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1086. 1866 [late Aug 1866]

Purified (Shodhit) Jatropha lobata Müll.Arg. subsp. senegalensis (Müll.Arg.) Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 33. 1910 [6 May 1910]

Purified (Shodhit) Jatropha loefgrenii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 107. 1910 , as löfgrenii (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha loefgrenii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 107 (1910). , as löfgrenii (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha loeflingii F.Aresch. -- Kungl. Svenska Vetenskapsakad. Handl. 39(2): 43. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha longepedunculata Brandegee -- Univ. Calif. Publ. Bot. 7: 328. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha longepedunculata Brandegee -- Univ. Calif. Publ. Bot. vii. 328 (1920). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha longepetiolata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha longipedunculata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 191 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha longipedunculata Pax & K.Hoffm. -- Pflanzenr. (Engler) [Heft 85], 4, Fam. 147, pt. 17: 191. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha longipes Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 106 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha loristipula Radcl.-Sm. -- Kew Bull. 46(1): 146. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha loureiroi Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha luxurians Baill. -- Adansonia 4: 268. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha macrantha Müll.Arg. -- Linnaea 34: 209. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha macrocarpa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 94. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha macrophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 80 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha macrorhiza Benth. -- Pl. Hartw. [Bentham] 8. [undated prob. early Jun 1839] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha macrorhiza Benth. -- Pl. Hartw. [Bentham] 8. 1839 [undated prob. early Jun 1839] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha maculata Brandegee -- Univ. Calif. Publ. Bot. 6: 359. 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha malmeana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 191. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha manihot Vell. -- Fl. Flumin. Icon. 10: t. 80. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha maracayensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 613. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha maracayensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 613. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha martiusii Baill. -- Adansonia 4: 268. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha minor Urb. -- Symb. Antill. (Urban). 9(2): 213. 1924 [15 Mar 1924] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha mollis Pax -- Ann. Ist. Bot. Roma vi. 184. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha mollissima (Pohl) Baill. -- Adansonia 4: 268. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha moluensis Sessé & Moc. -- Fl. Mexic., ed. 2 224. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha monroi S.Moore -- J. Bot. 63: 147. 1925 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha montana Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 563. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha moranii Dehgan & G.L.Webster -- Madroño 25(1): 34. 1978 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

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Purified (Shodhit) Jatropha multifida L. -- Sp. Pl. 2: 1006. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha multifida L. -- Sp. Pl. 2: 1006. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha multiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 192 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha multiloba Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 107 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha multiloba Pax -- Pflanzenr. (Engler) 4, Fam. 147: 107. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha mutabilis Baill. -- Adansonia 4: 267. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha nana Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 229. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha natalensis Müll.Arg. -- Flora 47: 485. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha neglecta Houst. ex Baill. -- Étude Euphorb. 304, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha neopauciflora Pax -- Pflanzenr. (Engler) 4, Fam. 147: 134. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha neriifolia Müll.Arg. -- Flora 47: 486. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha nogalensis Chiov. -- Fl. Somala 1: 306. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhit) Jatropha nudicaulis Benth. -- Bot. Voy. Sulphur [Bentham] 165. 1846 [8 May 1846] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha oaxacana J.Jiménez Ram. & R.Torres -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 65: 1. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha obbiadensis Chiov. -- Fl. Somala 1: 308. 1929 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha obtusifolia (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1097. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha obtusifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1097. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha obtusifolia var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1097. 1866 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha obtusifolia var. pubescens (Pohl) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha octandra Sessé -- Gaz. Lit. México 3(suppl.): 4, adnot. 1794 [2 Jul 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha officinalis Pohl -- Pl. Bras. Icon. Descr. 1(1): 13. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha officinalis Mart. ex Pohl -- Pl. Bras. Icon. Descr. 1(1): 13, t. 9. 1826 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha oligandra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 502. 1874 [1 May 1874] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha oligandra Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha olivacea Müll.Arg. -- Linnaea 34: 207. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha opifera Mart. -- Reise Bras. (Spix & Mart.) i. 548. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha orangeana Dinter ex P.G.Mey. -- Mitt. Bot. Staatssamml. München iii. 612 (1960). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha orbicularis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ortegae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 37. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ortegae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 37. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha osteocarpa Schott ex Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 98 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha osteocarpa Pohl (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha osteocarpa Schott ex Pohl -- Pl. Bras. Icon. Descr. 1(3): 63. 1827 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pachypoda Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 47 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pachypoda Pax -- Pflanzenr. (Engler) 4, Fam. 147: 47. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pachyrrhiza Radcl.-Sm. -- Kew Bull. 46(1): 150. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmata Willd. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmata Vell. -- Fl. Flumin. Icon. 10: t. 81. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmata Sessé -- in Supl. Gaz. Lit. Mexico (Jul. 2, 1794). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmata Sessé -- Gaz. Lit. México 3(suppl.): 4, adnot. 1794 [2 Jul 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 562. 1805 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmatifida Baker -- Bull. Misc. Inform. Kew 1895(105): 227. [Sep 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmatifolia Ule -- Bot. Jahrb. Syst. 42(2-3): 219. 1908 [29 Dec 1908] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmatifolia Ule -- Bot. Jahrb. Syst. 42(2-3): 219. 1908 [29 Dec 1908] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmatipartita Dehgan -- Fl. Neotrop. Monogr. 110: 128. 2012 [25 Jun 2012]

Purified (Shodhit) Jatropha palmeri S.Watson -- Proc. Amer. Acad. Arts xxiv. (1889) 76. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palmeri S.Watson -- Proc. Amer. Acad. Arts 24: 76. 1889 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palustris Sessé & Moc. -- Fl. Mexic., ed. 2 225. 1894 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha palustris Sessé & Moc. -- Fl. Mexic., ed. 2 225. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha panduraefolia var. latifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147: 50, fig. 19. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pandurifolia Andrews -- Bot. Repos. t. 267. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pandurifolia Andrews (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pandurifolia Andrews var. coccinea Pax -- Pflanzenr. (Engler) 4, Fam. 147: 50, fig. 19. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha paniculata Ruiz & Pav. ex Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 71 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha papaya Medik. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha papaya Medik. -- Beobacht. (1782) 194. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha papyrifera Pax & K.Hoffm. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 385. 1928 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha papyrifera Pax & K.Hoffm. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 385. 1928 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha paradoxa Chiov. -- Ann. Bot. (Rome) 18: 324, in clavi. 1930 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha paraguayensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 189. 1997 [26 Mar 1997] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha paraguayensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 189. 1997 [26 Mar 1997] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha parvifolia Chiov. -- Nuov. Contrib. Somal. Ital. (Atti Soc. Nat. e Mat. Modena, lxvi. 1935) 18 (1934). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pauciflora Pax -- Pflanzenr. (Engler) 4, Fam. 147: 82. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pauciflora Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 170. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pauciflora C.Wright (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pauciflora Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 82 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pauciflora Wright ex Griseb. subsp. haitensis Dehgan -- Fl. Neotrop. Monogr. 110: 144. 2012 [25 Jun 2012]

Purified (Shodhit) Jatropha paucistaminea Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 110 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha paucistaminea Pax -- Pflanzenr. (Engler) 4, Fam. 147: 110. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha paviaefolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pavoniana Müll.Arg. -- Linnaea 34: 210. 1865

Purified (Shodhit) Jatropha paxii Croizat -- J. Arnold Arbor. 24: 168. 1948 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha paxii Croizat -- J. Arnold Arbor. xxiv. 168 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pedatipartita Kuntze -- Revis. Gen. Pl. 3[3]: 287. 1898 [28 Sep 1898] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pedatipartita Kuntze -- Revis. Gen. Pl. 3[3]: 287. 1898 [28 Sep 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pedersenii Lourteig -- Ark. Bot. n. s. 3(5): 83, fig. 8, tab. 8. 1955 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pedersenii Lourteig -- Ark. Bot. ser. 2, 3: 83. 1955 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peiranoi Lourteig & O'Donell -- Lilloa 9: 135, fig. 17, tab. 14. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peiranoi Lourteig & O'Donell -- Lilloa ix. 135 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pelargoniifolia Courbon -- Ann. Sci. Nat., Bot. sér. 4, 18: 150. 1862 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pelargoniifolia Courbon var. glabra (Müll.Arg.) Radcl.-Sm. -- Kew Bull. 37(4): 683. 1983 [20 Jul 1983] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pelargoniifolia Courbon var. glandulosa (Vahl) Radcl.-Sm. -- Kew Bull. 39(4): 788. 1984 [25 Oct 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pelargoniifolia Courbon var. sublobata (O.Schwartz) Radcl.-Sm. -- Kew Bull. 37(4): 683. 1983 [20 Jul 1983] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata C.Wright -- Anales Acad. Ci. Med. Habana 7: 155. 1870 [15 Aug 1870] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata Sauvalle (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1169. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata Sessé -- Gaz. Lit. México 3(suppl.): 3, adnot. 1794 [2 Jul 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata Kunth (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata Wright (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peltata Sessé -- in Supl. Gaz. Lit. Mexico (Jul. 2, 1794) 3. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pentaphylla Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pereziae J.Jiménez Ram. -- Acta Bot. Mex. 30: 2 (1995). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pereziae J.Jiménez Ram. -- Acta Bot. Mex. 30: 2. 1995 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peruviana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1096. 1866 [Aug 1866] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha peruviana Müll.Arg. -- Linnaea 34: 210. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha phillipseae Rendle -- J. Bot. 36: 30. 1898 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha phyllacantha Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1098. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha phyllacantha var. lobata (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1098. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha phyllacantha var. quercifolia (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1098. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha phyllacantha var. repanda (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1098. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pilosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha platanifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 38. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha platanifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 38. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha platyandra Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 110 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha platyandra Pax -- Pflanzenr. (Engler) 4, Fam. 147: 110. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha platyphylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1077. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha podagrica Hook. -- Bot. Mag. 74: t. 4376. 1848 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana Müll.Arg. -- Mém. Soc. Phys. Genève xvii. II. (1864) 449. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana var. divergens (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1092. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana var. glabra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1092. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana var. luxurians (Pohl) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana monstr. luxurians (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1091. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana var. mollissima (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1091. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana var. subglaber Müll.Arg. -- Fl. Bras. (Martius) 11(2): 494. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana var. velutina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 191. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pohliana var. villosa (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1091. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha polyantha Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147: 105. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha polyantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 105 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha porrecta Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha portoricensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 59. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha portoricensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 59, pl. 62. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pringlei Standl. -- Contr. U.S. Natl. Herb. xxiii. 1670 (1926). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pringlei (I.M.Johnst.) Standl. -- Contr. U.S. Natl. Herb. 23: 1670. 1926 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pronifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pruinosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha prunifolia Pax ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 14. ; et in Engl. Pflanzenw. Ost-Afr. C (1895) 240 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pseudocurcas Müll.Arg. -- Linnaea 34: 208. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pseudoglandulifera Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 34 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pubescens Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 110 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pubescens (Pohl) Steud. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis

tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pubescens Pax -- Pflanzenr. (Engler) IV. 147: 110 (fig. 40). 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pubescens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha puncticulata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 192. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha puncticulata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 192 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pungens Forssk. -- Fl. Aegypt.-Arab. 163. 1775 [1 Oct 1775] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha purpurea Rose & Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 42 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha purpurea Rose -- Contr. U.S. Natl. Herb. 1: 357. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha purpurea Rose -- Contr. U.S. Natl. Herb. i. 357 (1895). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha purpureorostata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pusilla Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pyrophora Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 101 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha pyrophora Pax -- Pflanzenr. (Engler) [Heft 42], 4, Fam. 147: 101. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha quinquefolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha quinqueformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha quinqueloba Sessé -- in Supl. Gaz. Lit. Mexico (Jul. 2, 1794) 4. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha quinqueloba Sessé -- Gaz. Lit. México 3(suppl.): 4, adnot. 1794 [2 Jul 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha quinqueloba Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha quinquelobata Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha quinquelobata Mill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rangel M.Gómez -- Anales Hist. Nat. 23: 51. 1894 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rangel M.Gómez -- Anales Soc. Esp. Hist. Nat. xxiii. Mem., 51 (1894). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rangel (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha regina León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 12: 352, tab. 27, 27A. 1938 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha regina León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xii. 352 (1938). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha reniformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ribifolia (Pohl) Baill. -- Adansonia 4: 268. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ribifolia Baill. -- Adansonia 4: 268. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ribifolia var. ambigua Pax -- Pflanzenr. (Engler) 4, Fam. 147: 28. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ribifolia var. breviloba Pax -- Pflanzenr. (Engler) 4, Fam. 147: 28. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ribifolia var. typica Pax -- Pflanzenr. (Engler) 4, Fam. 147: 28. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ricinifolia Fenzl ex Baill. -- Recueil Observ. Bot. 1: 63. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ricinifolia Pax -- Pflanzenr. (Engler) 4(Fam. 147, heft 42): 34, fig. 11. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ricinifolia Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 34 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rigidifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 398. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rigidifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 398 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rigidifolia var. glabrescens -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 192. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha riojae Miranda -- Anales Inst. Biol. Univ. Nac. México xiii. 456 (1942). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha riojae Miranda -- Anales Inst. Biol. Univ. Nac. México 13: 456, fig. 3. 1942 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rivae Pax -- Ann. Ist. Bot. Roma vi. 185; et in Engl. & Prantl, Pflanzenf. Nachtr. I.212. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rivae Pax subsp. parvifolia (Chiov.) M.G.Gilbert & Thulin -- Nordic J. Bot. 11(4): 414 (1991):. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rivae Pax subsp. quercifolia M.G.Gilbert & Thulin -- Nordic J. Bot. 11(4): 415 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha robecchii Pax -- Ann. Ist. Bot. Roma vi. 184; et in Engl. & Prantl, Pflanzenf. Nachtr. I.212. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha robertii S.Moore -- J. Bot. 56: 212. 1918 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha robertii S.Moore -- J. Bot. 56: 212. 1918 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rosea Radcl.-Sm. -- Kew Bull. 42(1): 118. 1987 [4 Apr 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rotundifolia Müll.Arg. -- Linnaea 34: 211. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rotundifolia Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rufescens Brandegee -- Univ. Calif. Publ. Bot. 4: 88. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rufescens Brandegee -- Univ. Calif. Publ. Bot. iv. 88 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rumicifolia Fern.Casas -- Fontqueria 55(6): 31 (2001). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rzedowskii J.Jiménez Ram. -- Cact. Suc. Mex. 30(4): 82 (1985). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha rzedowskii J.Jiménez Ram. -- Cact. Suc. Mex. 30: 82, fig. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sabdariffa Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 37. 1867 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sagittato-partita Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha salicifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha scaposa Radcl.-Sm. -- Kew Bull. 46(1): 151. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha schlechteri Pax -- Bot. Jahrb. Syst. 28(1): 24. 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha schlechteri Pax subsp. setifera (Hutch.) Radcl.-Sm. -- Kew Bull. 46(1): 152. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha schweinfurthii Pax -- Bot. Jahrb. Syst. 19(1): 110. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha schweinfurthii Pax subsp. atrichocarpa Radcl.-Sm. -- Kew Bull. 28(2): 285. 1973 [4 Jul 1973] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha schweinfurthii Pax subsp. zambica Radcl.-Sm. -- Kew Bull. 46(1): 154. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha seineri Pax -- Bot. Jahrb. Syst. 43(1-2): 84. 1909 [23 Feb 1909] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha seineri Pax var. tomentella Radcl.-Sm. -- Kew Bull. 46(1): 154. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sellowiana Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147(Heft 42): 90. 1910 [3 May 1910] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sellowiana Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147(Heft 42): 90. 1910 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha serrulata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 94. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha serrulata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 94 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha setifera Hutch. -- Botanist S. Afr. 397 (1946), in adnot. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha silvestris Vell. -- Fl. Flumin. Icon. 10: t. 83. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha simayuca Ruiz & Pav. ex Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 65 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sinuata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha somalensis Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 68 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sotoi-nunyezii Fern.Casas & E.Martínez -- Fontqueria 55(62): 471 (-480; figs. 1-4, map). 2008 [20 Oct 2008]

Purified (Shodhit) Jatropha sparsifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha spathulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1081. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha spathulata var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1081. 1866 [late Aug 1866] as spatulata (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha spathulata var. sessiliflora (Hook.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1082. 1866 [late Aug 1866] as spatulata (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha spicata Pax -- Bot. Jahrb. Syst. 19(1): 109. 1894 [13 Apr 1894] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha spinosa Vahl -- Symb. Bot. (Vahl) i. 79. 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha spinosa Vahl var. crenulata Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 56. 1910 [6 May 1910]

Purified (Shodhit) Jatropha spinosa Vahl var. somalensis Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 56. 1910 [6 May 1910]

Purified (Shodhit) Jatropha spinosissima Thulin -- Nordic J. Bot. 11(5): 532 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha standleyi Steyerm. ex Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 152. 1940 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha standleyi Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 152. 1940 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha staphysagriifolia Mill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha staphysagriifolia Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha stephani J.Jiménez Ram. & Mart.Gord. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 61: 1, fig. 1. 1991 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha stephani J.Jiménez Ram. & Mart.Gord. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 61(1): 1 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera

obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha stevensii G.L.Webster -- Ann. Missouri Bot. Gard. 74: 117, fig. 1987 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha stevensii G.L.Webster -- Ann. Missouri Bot. Gard. 74(1): 117 (1987). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha stigmatosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XVII: 192. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha stigmatosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 192 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha stimulosa Michx. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha stimulosa Michx. -- Fl. Bor.-Amer. (Michaux) 2: 216. 1803 [19 Mar 1803] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha stipulata Vell. -- Fl. Flumin. Icon. 10: t. 82. 1831 [1827 publ. 29 Oct 1831] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha stipulosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha stuhlmannii Pax -- Pflanzenw. Ost-Afrikas C (1895) 240. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha stuhlmannii Pax subsp. somalensis Radcl.-Sm. -- Kew Bull. 42(1): 107. 1987 [4 Apr 1987] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subaequiloba Radcl.-Sm. -- Kew Bull. 46(1): 154. 1991 [1 Mar 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subintegra Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 92 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha subintegra Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 92. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sylvestris Auct. -- not _stated. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sympetala S.F.Blake & Standl. -- Proc. Biol. Soc. Washington 1920, xxxiii. 118. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha sympetala Standl. & S.F.Blake -- Proc. Biol. Soc. Washington 33: 118. 1920 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tacumbensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XVII: 191. 1924 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tacumbensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 191 (1924). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tanjorensis J.L.Ellis & Saroja -- J. Bombay Nat. Hist. Soc. lviii. 834 (1962). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tehuantepecana J.Jiménez Ram. & A.Campos -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 65: 26 fig. 1994 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Jatropha tenerrima Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tenuicaulis Thulin -- Nordic J. Bot. 11(4): 417 (1991). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tenuifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 107. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tenuifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 107 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tenuifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tepiquensis Costantin & Gallaud -- Rev. Gén. Bot. 18: 391, fig. 1, 2. 1906 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tepiquensis Costantin & Gallaud -- Rev. Gén. Bot. xviii. 391 (1906). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tetracantha Chiov. -- Fl. Somala 2: 393. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha texana Müll.Arg. -- Linnaea 34: 211. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha texana Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha thyrsantha Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 397. 1914 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha thyrsantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 397 (1914). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tlalcozotitlanensis J.Jiménez Ram. -- Cact. Suc. Mex. 30: 80, fig. 1985 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tlalcozotitlanensis J.Jiménez Ram. -- Cact. Suc. Mex. 30(4): 80 (1985). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tomentella Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tomentosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 77. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tomentosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha transiens Pax -- Pflanzenr. (Engler) 4, Fam. 147: 73. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha transiens Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 73 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha trifida Chiov. -- Fl. Somala 2: 388. 1932 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha triloba Sessé -- in Supl. Gaz. Lit. Mexico (Jul. 2, 1794) 4. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha triloba Sessé -- Gaz. Lit. México 3(suppl.): 4, adnot. 1794 [2 Jul 1794] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tripartita Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 76. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha triphylla Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tropaeolifolia Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 56 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tuberosa Elliot -- Fl. Andhrica 85. 1859 ; cf. D.J. Mabberley in Taxon, 32(1): 87. 1983 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tuberosa Pax -- Bot. Jahrb. Syst. 19(1): 111. 1894 [13 Apr 1894] ; nom. illeg. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tubulosa Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tubulosa Müll.Arg. -- Linnaea 34: 212. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tubulosa var. quinqueloba Müll.Arg. -- Linnaea 34: 212. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tubulosa var. septemloba Müll.Arg. -- Linnaea 34: 212. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tubulosa var. triloba Müll.Arg. -- Linnaea 34: 212. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tupifolia Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 170. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha tupifolia Griseb. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ulei Pax -- Pflanzenr. (Engler) 4, Fam. 147: 88, fig. 33. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha ulei Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 88 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha uncinulata Radcl.-Sm. -- Kew Bull. 46(2): 327. 1991 [17 Jun 1991] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha unicostata Balf.f. -- Proc. Roy. Soc. Edinburgh 12(no. 113): 94. 1883 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 106. 1817 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. -- Sp. Pl. 2: 1007. 1753 [1 May 1753] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. -- Sp. Pl. 2: 1007. 1753 [1 May 1753] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens var. brachyloba Müll.Arg. -- Fl. Bras. (Martius) 11(2): 500. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1100. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. var. herbacea (L.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1101. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. var. inermis Calvino -- Revista Agric. Comercio Trab. 2: 364, fig. 1919 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens var. longepedunculata Brandegee -- Univ. Calif. Publ. Bot. 6: 368. 1917 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. var. marcgravii (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1101. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. var. neglecta (Pohl) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 501. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. var. osteocarpa (Pohl) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 500. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. f. osteocarpa (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1101. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. f. osteocarpa (Pohl) Müll.Arg. in DC. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urens L. var. stimulosa (Michx.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1101. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urnigera Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 104 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha urnigera Pax -- Pflanzenr. (Engler) 4, Fam. 147: 104, fig. 38. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha variabilis Radcl.-Sm. -- Kew Bull. 39(4): 789. 1984 [25 Oct 1984] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha varians Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha varians (Pohl) Steud. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha variegata Vahl -- Symb. Bot. (Vahl) i. 79. 1790 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha variifolia Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 54 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha velutina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 37 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang

and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vernicosa Brandegee -- Zoe 5(10): 206. 1905 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vernicosa Brandegee -- Zoe 5: 206. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha villosa Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1159. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha villosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1085. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha villosa Baill. -- Adansonia 4: 268. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha villosa Müll.Arg. var. glandulosa (Vahl) Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 45. 1910 [6 May 1910]

Purified (Shodhit) Jatropha villosa Wight var. ramnadensis Ramam. -- Bull. Bot. Surv. India 9(1-4): 278 (-279; figs. 1-11). 1968 [1967 publ. 30 Mar 1968]

Purified (Shodhit) Jatropha viminea Retz. ex Steud. -- Nomencl. Bot. [Steudel] 426. 1821 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha violacea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia var. cnicodendron Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1097. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia var. grisebachii Pax -- Pflanzenr. (Engler) 4, Fam. 147: 88. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia var. maritima Müll.Arg. -- Fl. Bras. (Martius) 11(2): 498. 1874 [1 May 1874] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia f. nana Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 613. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia f. nana Chod. & Hass. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia var. obtusifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1097. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia var. repanda Pax -- Pflanzenr. (Engler) 4, Fam. 147: 88. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia var. repandra Pax (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia f. stimulosissima Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 613. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia Mill. f. stimulosissima Chodat & Hassl. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia f. subintegra Chod. & Hass. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha vitifolia f. subintegra Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 613. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha weberbaueri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 45, fig. 16. 1910 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha weberbaueri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 45 (1910). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha websteri J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 63: 25, figs. 1, 2. 1992 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha websteri J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 63(1): 25 (1992). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha weddeliana Baill. -- Adansonia 4: 267. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha wightiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1080. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha woodii Kuntze -- Revis. Gen. Pl. 3[3]: 287. 1898 [28 Sep 1898] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha woodii Kuntze var. kuntzei Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 66. 1910 [6 May 1910]

Purified (Shodhit) Jatropha yucatanensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 230. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha yucatanensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 230. 1900 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha zeyheri Sond. -- Linnaea 23: 117. 1850 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jatropha zeyheri Sond. var. platyphylla Pax -- Pflanzenr. (Engler) IV. 147-I(Heft 47): 68. 1910 [6 May 1910]

Purified (Shodhit) Jatropha zeyheri Sond. var. subsimplex Prain -- Fl. Cap. (Harvey) 5(2.3): 426. 1920 [May 1920]

Purified (Shodhit) Joannesia Vell. -- Alograf. 199 (1798). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Joannesia heveoides Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 198, pl. 21b, c. 1922 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Joannesia heveoides Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 198 (1922). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Joannesia insolita Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 8. [1940] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Joannesia insolita Pittier -- Bol. Soc. Venez. Ci. Nat. 6, no. 41: 8. 1939 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Joannesia princeps Vell. -- Alograf. 199. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Johannesia Endl. -- Gen. Pl. [Endlicher] 1114. 1840 [Apr 1840] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton Mart. -- Flora 20(2, Beibl.): 119. 1837 [21 Nov 1837] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton Mart. -- Flora 20(2, Beibl.): 119. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton subgen. Eremadenia Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1857: 134. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton subgen. Oligonychia Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1857: 134. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton abutiloides S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 465. 1895 [1894-96 publ. Dec 1895] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton abutiloides S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 465. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton ackermannianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 283. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton ackermannianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton ackermannianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 283. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton ackermannianus Müll.Arg. var. hirsutus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 283. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton ackermannianus Müll.Arg. var. lanceolatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 284. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera

obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton ackermannianus Müll.Arg. var. ovatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 283. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton acuminatissimus Pittier -- J. Wash. Acad. Sci. 20: 11. 1930 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton agrestis Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 176. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton argenteus Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 134. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton chodatii Croizat -- Revista Argent. Agron. 10: 138. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton conspurcatus Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton conspurcatus (Schltdl.) Klotzsch -- Arch. Naturgesch. (Berlin) 7: 193. 1841 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton crassirameus Croizat -- Revista Argent. Agron. 10: 141. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton crassirameus Croizat -- Revista Argent. Agron. x. 141 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhit) Julocroton decalobus (Müll.Arg.) Benth. & Hook.f. ex Hemsl. -- Biol. Cent.-Amer., Bot. 3(15): 118. 1883 [Jan 1883]

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Purified (Shodhit) Julocroton doratophylloides Croizat -- Revista Argent. Agron. 10: 139. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton doratophylloides Croizat -- Revista Argent. Agron. x. 139 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton fuscescens Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton gardneri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 276. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton geraensis Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton glazioui Croizat -- Revista Argent. Agron. xi. 102 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton glazioui Croizat -- Revista Argent. Agron. 11: 102. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton herzogianus Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 21. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton holodiscus Croizat -- Revista Argent. Agron. x. 142 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton holodiscus Croizat -- Revista Argent. Agron. 10: 142. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton hondensis H.Karst. -- Prodr. [A. P. de Candolle] 15(2.2): 704. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton hondensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 704. 1866 [late Aug 1866] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 132. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1857: 132. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis var. decumbens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 280. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 701. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis var. lanceolata (Müll.Arg.) Croizat (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. var. lanceolatus (Klotzsch ex Müll.Arg.) Croizat -- Revista Argent. Agron. 10: 131. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. f. latifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. var. malmei Croizat -- Revista Argent. Agron. 10: 131. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. var. robustior L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Euforbiác.): 143 (1988). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis var. robustior L.B.Sm. & Downs -- Fl. Ilustr. Catarin. EUFO: 143. 1988 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. var. solanaceus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 701. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton humilis Didr. var. solanaceus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 701. 1866 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton integer Chodat -- Bull. Herb. Boissier Ser. II. i. 397. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton integer Chodat -- Bull. Herb. Boissier ser. 2, 1: 397. 1901 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton integer f. parvifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton lanatus Klotzsch ex Baill. -- Étude Euphorb. 376. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton lanceolatus Klotzsch ex Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton lanceolatus Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton lanceolatus Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton lanceolatus Klotzsch ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 702. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhit) Julocroton lepidus S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 464. 1895 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton linearifolius (Chodat & Hassl.) Croizat -- Revista Argent. Agron. x. 137 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton linearifolius (Chodat & Hassl.) Croizat -- Revista Argent. Agron. 10: 137. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton lithrifolius Croizat -- Revista Argent. Agron. 11: 98. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton microcalyx Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton microcalyx Müll.Arg. -- Linnaea 34: 142. 1865 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. -- Étude Euphorb. 376. 1858 [post-Mar 1858] ; nom. illeg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. elata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 498. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 703. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. glabra Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 79. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. guatemalensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 703. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia

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Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. linearifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 498. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. pilosus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 703. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. stipularis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 703. 1866 1916 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. stipularis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 703. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton montevidensis Klotzsch ex Baill. var. virgatus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 498. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton nervosus Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton nervosus Baill. -- Adansonia 4: 369. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton nervosus Baill. -- Adansonia 4: 369. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton nigricans Mart. ex Schltdl. -- Linnaea 19: 245. 1846 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton nigricans Mart. ex Schltdl. -- Linnaea 19: 245. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton ostenii Herter -- Fl. Urug. Pl. Vasc. (Estud. Bot. Reg. Urug. iv.) 80 (1931), nomen. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton paniculatus Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 22. 1921 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton paniculatus Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 22. 1921 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton paulensis A.Usteri -- Fl. Sao Paulo 198 (1912). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton paulensis A.Usteri -- Fl. Umgebung Sao Paulo 198. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton peruvianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton peruvianus Müll.Arg. -- Linnaea 34: 142. 1865 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton peruvianus Müll.Arg. var. flavispicatus (Rusby) Croizat -- Revista Argent. Agron. 10: 136. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton peruvianus var. typicus Croizat -- Revista Argent. Agron. 10: 136. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton phagadaenicus Schltdl. -- Linnaea 19: 245. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton phagedaenicus Mart. -- Flora 20(2, Beibl.): 119. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine

Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton phyllanthum Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 501. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton phyllanthum Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 501. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton phyllanthus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 501. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton pilosus (Müll.Arg.) Herter -- Revista Sudamer. Bot. 7: 212. 1943 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton pulcher Croizat -- Revista Argent. Agron. 10: 142. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton pulcher Croizat -- Revista Argent. Agron. x. 142 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton pycnophyllus Schltdl. -- Linnaea 19: 245. 1846 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton pycnophyllus f. latifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 501. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton pyrosoma Croizat -- Revista Argent. Agron. 10: 140. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton pyrosoma Croizat -- Revista Argent. Agron. x. 140 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton quinquenervius Baill. -- Étude Euphorb. 376. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton ramboi L.B.Sm. & Downs -- Sellowia 11: 153, fig. 14a-g. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton ramboi L.B.Sm. & Downs -- Sellowia 11(11): 153, fig. 14a-g. 1959 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton ramboi L.B.Sm. & Downs -- Sellowia 11: 153. 1959 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton riedelianus Müll.Arg. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton riedelianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 278. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton riedelianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 278. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton rufescens Klotzsch ex Baill. -- Étude Euphorb. 376, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton rupestris Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 498. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Julocroton rupestris Chodat & Hassl. var. arenosus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 499. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton rupestris Chodat & Hassl. f. nigricans Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 499. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000

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Purified (Shodhit) Julocroton rupestris Chodat & Hassl. var. velutinus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 499. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton rutilus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 501. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton rutilus Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 501. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton rutilus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2. 5: 501. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton salzmannii Baill. -- Adansonia 4: 369. 1864 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton salzmannii Baill. -- Adansonia 4: 369. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton serratus Müll.Arg. -- J. Bot. 12: 227. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton solanaceus Klotzsch ex Baill. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton solanaceus (Müll.Arg.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 279. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton solanaceus Klotzsch ex Baill. -- Étude Euphorb. 376. 1858; Muell. Arg. in Mart. Fl. Bras. xi. II. 279. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton solanaceus Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton solanaceus var. brunnirameus Croizat -- Revista Argent. Agron. 10: 134. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton solanaceus var. incisus Croizat -- Revista Argent. Agron. 10: 134. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton solanaceus Klotzsch var. mattogrossensis Croizat -- Revista Argent. Agron. 10: 134. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton solanaceus Klotzsch var. typicus Croizat -- Revista Argent. Agron. 10: 133. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton solonaceus var. niveus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton solonaceus f. parvifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton stipularis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 277. 1873 [1 Feb 1873] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton stipularis (Müll.Arg.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 277. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton stipularis Müll.Arg. in Mart. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton subpannosus Müll.Arg. -- J. Bot. 12: 203. 1874 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton subpannosus var. chacoensis Croizat -- Revista Argent. Agron. 10: 124. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton subpannosus var. formosensis Croizat -- Revista Argent. Agron. 10: 124. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton subpannosus var. posadensis Croizat -- Revista Argent. Agron. 11: 101. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton subpannosus var. typicus Croizat -- Revista Argent. Agron. 10: 123. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton subpannosus var. uruguayensis Croizat -- Revista Argent. Agron. 10: 124. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton thellungianus Herter (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton thellungianus Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1: 78. 1911 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton thellungianus Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 78. 1911 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton trichophilus Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 177. 1923 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton trichophilus Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 177. 1923 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Baill. -- Adansonia 4: 368. 1864 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 134. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1857(8-10) 134. [1857] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. ackermanni Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. albescens Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 41: 226. 1937 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. angustifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 285. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. atrorufus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 285. 1873 [1 Feb 1873] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. conspurcatus (Schltdl.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. gracilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. maculatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton triqueter (Lam.) Didr. var. subulatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton typhaecephalus Croizat -- Revista Argent. Agron. 11: 98. 1944 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton typhocephalus Croizat -- Revista Argent. Agron. xi. 98 (1944). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton valenzuellae (Chodat & Hassl.) Croizat -- Revista Argent. Agron. x. 136 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton valenzuellae (Chodat & Hassl.) Croizat -- Revista Argent. Agron. 10: 136. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton velutinus (Chodat & Hassl.) Croizat -- Revista Argent. Agron. x. 137 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton velutinus (Chodat & Hassl.) Croizat -- Revista Argent. Agron. 10: 137. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton verbascifolium var. angustifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton verbascifolius Klotzsch ex Baill. -- Étude Euphorb. 376. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton verbascifolius Klotzsch (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and

Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton verbascifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 701. 1866 [late Aug 1866] (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton vergarenae Jabl. -- Mem. New York Bot. Gard. 12: 170. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton vergarenae Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 170 (1965). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton vergarenae Jabl. -- Mem. New York Bot. Gard. 12(3): 170. 1965 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton villosissimus Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 499. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton villosissimus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 499. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton villosissimus f. angustifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton villosissimus var. hibiscoides Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton villosissimus var. tiliifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 499. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton villosissimus var. valenzuellae Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton viridulus Croizat -- Revista Argent. Agron. x. 143 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton viridulus Croizat -- Revista Argent. Agron. 10: 143. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton vulpinus Croizat -- Revista Argent. Agron. 10: 141. 1943 (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Julocroton vulpinus Croizat -- Revista Argent. Agron. x. 141 (1943). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Junghuhnia Miq. -- Fl. Ned. Ind. i. II. 412 (1859). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Junghuhnia glabra Miq. -- Fl. Ned. Ind. i. II. 412 (1859). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Junodia Pax -- Bot. Jahrb. Syst. 28(1): 22. 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Junodia triplinervia Pax -- Bot. Jahrb. Syst. 28(1): 22. 1899 [15 Dec 1899] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jussieuia Houst. -- Reliq. 6. t. 15 (1781). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Jussieuia herbacea Houst. -- Reliq. 6. t. 15 (1781). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kairothamnus Airy Shaw -- Kew Bull. 34(3): 596. 1980 [28 Feb 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kairothamnus phyllanthoides (Airy Shaw) Airy Shaw -- Kew Bull. 34(3): 596. 1980 [28 Feb 1980] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos sect. Cleistanthus (Planch.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos acuminatus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos angolensis Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos apodus (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos apodus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos blancoi Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos boivinianus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos chartaceus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos cunninghamii Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos cunninghamii (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos dallachyanus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos dallachyanus Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos decurrens Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos diversifolius Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos ellipticus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos ferrugineus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos gracilis Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos helferi Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos heterophyllus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos hirsutulus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos laevis Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos lanceolatus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos lancifolius Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos macrophyllus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos maingayi Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos malabaricus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos malaccensis Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos membranaceus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos monoecus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos myrianthus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos nanopetalus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos nitidus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos oblongifolius Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos pallidus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos parvifolius Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos patulus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos pedicellatus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos podocarpus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos polystachyus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos robustus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos semiopacus (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos semiopacus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos stenophyllus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos stipitatus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos stipularis Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos stipulatus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kaluhaburunghos sumatranus Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kanopikon Raf. -- Fl. Tellur. 4: 114. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kanopikon atropurpureum Raf. -- Fl. Tellur. 4: 114. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhit) Keraselma Neck. -- Elem. Bot. (Necker) 2: 353. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma ciliata Raf. -- Autik. Bot. 94. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma corifolia Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma cyparissias Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma diversifolia Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang,

Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma echinocarpa (Sieb. ex Boiss.) Raf. -- Autik. Bot. 93. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma echinocarpa Raf. -- Autik. Bot. 93. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma esula Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma exigua Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma falcata Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma genistoides Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma lathyris (L.) Raf. -- Autik. Bot. 93. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma lathyroides Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma leptophylla Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma lucida Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma oleracea Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma pallida Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma peplus Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma provincialis Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma pungens Raf. -- Autik. Bot. 93. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma reniformis Raf. -- Autik. Bot. 93. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma retusa Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma rubra Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma segetalis Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma seguieri Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma spatulata Raf. -- Autik. Bot. 93. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma squamosa Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma sylvatica Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Keraselma virgata (Waldst. & Kit.) Raf. -- Autik. Bot. 93. 1840 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia Juss. -- Gen. Pl. [Jussieu] 387. 1789 [4 Aug 1789] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia alba Blanco -- Fl. Filip. [F.M. Blanco] 713. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia boiviniana Baill. -- Adansonia 2: 49. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia bojeriana Baill. -- Adansonia 2: 47. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia decipiens Baill. -- Adansonia 2: 49. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia dubia Baill. -- Étude Euphorb. 614. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia dumetosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia eglandulosa Baill. -- Étude Euphorb. 614. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia elegans Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia elliptica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia elliptica Spreng. (Medium Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia floribunda Baill. -- Recueil Observ. Bot. 1: 83. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia floribunda Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia glaucescens Baill. -- Adansonia 2: 48. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia intermedia Baill. -- Étude Euphorb. 614. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia lineata (Willd.) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 259 (1931). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia microcarpa (Benth.) Hurus. & Yas.Tanaka -- Fl. E. Himalaya [H. Hara] 179 (1966). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia multiflora Baill. -- Étude Euphorb. 614. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia nigrescens Blanco -- Fl. Filip. [F.M. Blanco] 712. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia pervilleana Baill. -- Adansonia 2: 50. 1861 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia phyllanthoides A.Juss. -- Euphorb. Gen. 108. 1824 [21 Feb 1824] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia prieuriana Baill. -- Recueil Observ. Bot. 1: 82. 1860 ; Adansonia [Baillon] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia puberula Baill. -- Étude Euphorb. 614. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia pumila Blanco -- Fl. Filip. [F.M. Blanco] 712. 1837 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia reticulata Baill. -- Étude Euphorb. 613. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia reticulata (Poir.) Gamble -- Fl. Madras ii. 1294 (1925). (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia salviifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia sinensis Baill. -- Étude Euphorb. 614, nomen. 1858 (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhit) Kirganelia timorensis Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 483. (Long Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Malaxis tamurensis Tuyama, Micropera obtusa (Lindl.) Tang and F. T. Wang, Monomeria barbata Lindl. and Woodfordia fruticosa (L.) Kurz based over 35,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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